CITY OF SPRINGFIELD, MISSOURI

CAPITAL IMPROVENESS PROJECTS STATUS REPORT

FOR THE SIX MONTHS ENDING DECEMBER 31, 2008

Projects by

Springfield-Branson Regional Airport Springfield Art Museum Fire Department Municipal Buildings, Grounds and Streetscapes Public Parks Sanitary Sewerage System
Solid Waste
Storm Water System
Streets
Traffic Engineering
P.W. Shared Cost Agreement





MISSION

The people of our community are the only reason we are here.

Therefore,

we are committed to
WORKING WITH THE COMMUNITY
to provide ethical and responsible local government
so that everyone can enjoy the benefits
of living and working in Springfield.

We will achieve this through:

INTEGRITY AND PRIDE OF SERVICE in everything we say and do, and with dedication to quality.

COOPERATION AND COMMUNICATION with one another and with citizens to ensure open government, and open management with no surprises.

CONTINUOUS IMPROVEMENT OF SERVICES through cost-effective utilization of

people, materials, equipment and technology.

LEADERSHIP AND KNOWLEDGE through staff training and development.

INNOVATION in how we meet present and future needs of our city.

December 31, 2008

Dear Sirs or Madames:

This booklet contains a status report for each ongoing Capital Improvement Project in the City and is the 35th report issued by the Finance Department. The report is important to our community because it reflects in a small way the large number of projects that we are working on every day.

The community has had input on these projects, and has helped to prioritize them. It seems only right that the community has the opportunity to watch them in progress. We are committed to a long range planning process and have a five-year Capital Improvement Plan available upon request. This report shows only those projects that have a committed funding source such as the quarter cent sales tax.

The status report shows how much is going on in Springfield and shows a high degree of accountability from the City. The mission statement of the City, which is reprinted in this booklet, says that we are committed to **WORKING WITH THE COMMUNITY**. Informing the public is a part of that mission.

THE CITY OF SPRINGFIELD, MISSOURI

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CIP FUNDING SOURCES

For the six months ending December 31, 2008

<u> Airport Revenues:</u>

Airport Midfield Terminal Access Road and Route 266 Relocation (2, 3, 8, 11) Consolidated Rental Car Facility (7) Midfield Terminal Access Road Design Midfield Terminal Construction (2, 6, 7, 14) New Midfield Terminal ARFF Facility (14) New Midfield Terminal Fuel Farm

Detention Buyout Funds

Vernon Road Box Culvert

Eighth Cent Transportation Sales Tax:

Access Management

Advanced Traffic Mngt Sys Dev (2, 8) ATMS Field Deployment Design (2, 8)

ATMS Field Deployment Ph 1 (2, 8)

ATMS Field Deployment Ph 2 (Funding sources are being evaluated)

Bedford/Sunshine Intersection Impr (8) Blackman Road Sunset to Sunshine (3, 6,

Campbell/Weaver Intersection Impr (17)

College Station Streetscape Phase 1 (1, 2)

College Station Streetscape Phase 2 (1, 2)

College Station Streetscape Ph 3 (1, 2, 23)

Glenstone/I-44 Interchange and Glenstone I-44 to Valley Water Mill Road (8, 11, 2)

Glenstone/James River Freeway Interchange Phase 1 (2)

Glenstone & Primrose Intersection Impr (2)

Heer's Streetscape (1, 2)

James River Freeway and National Interchange Design

Kansas Expressway and Evergreen Traffic Signal Relocation (2, 8)

Kansas Expwy (Route 13)/I-44 Interchange National Ave/Chestnut Expwy Intersection Improvements (2, 8)

Pavement Preservation Program (8)

Regional Transportation Mngt Center (2, 8)

Route 266 Relocation & West Chestnut/I-44 Interchange Design

Friends of the Zoo:

Dickerson Park Zoo - Playground **Enhancements** Dickerson Park Zoo – Snack Bar

General Obligation/Misc Bond Issues:

Barnes and Monroe Best Management Implementation Broadmoor and Lois Phase 1 (9) Carleton and McCann

Classroom & Practical Facilities Phase I

College Station Parking Deck

Edgewood/Marlan to Lone Pine

Fassnight Creek - Campbell to Jefferson Fassnight Creek - Jefferson to Holland

Floodplain/Sys Conveyance Acquisition

Program

Hammons Parkway Detention

Heer's Parking Deck (12)

Inlet & Maintenance Improvements

Jonathan Dover (17)

Jordan Creek Restoration Feasibility Study

Main Street-Tampa to Water Drainage Impr

National & Elm Drainage

Neighborhood Projects

Nettleton – Division to Nichols

Nichols and Franklin (13)

Ravenwood South Drainage Impr (19)

Sanitary Sewer District 2005 Const Prog

Swallow/Cardinal

Talmage and Broadway

Thoman/Hilton

Washita Drainage (19)

Wildan Court

Greene County Parks Sales Tax:

Accessible Playground for All Children Boardwalk Renovations-Dickerson Park Zoo Close Park Botanical Center (4) Close Park Lake & Channel Improvements Cooper Tennis Complex Improvements Dan Kinney Park & Family Center Dickerson Park Zoo-Additional Restrooms Dickerson Park Zoo-African Primate Exhibit

Greene County Parks Sales Tax: (continued)

Dickerson Park Zoo-Misc Infrastructure Impr Dickerson Park Zoo-Otter Exhibit Impr Dickerson Park Zoo-Tortoise Building Dickerson Park Zoo Lake & Channel Impr Doling Family Center Indoor Aquatic Facility Doling Park Lake & Channel Improvements Fassnight Creek Linear Park Dev Ph 2 (8) Fassnight, Grant Beach, Silver Springs, and

Westport Aquatic Facility Renovations
Fassnight Park Drainage Improvements (2)
George Moore Park Phase I Development
Gillenwaters Tennis Complex Renovations
Greenway Design & Development Program
Killian, Meador & Ewing Softball Complex
Renovations

Lost Hill Natural Resource Area Park Dev (8)

Park Development and Infrastructure
Park & Greenway Land Acquisition
Parks Watershed Funding Study (11)
Railroad History Museum Canopy
Rex P. Kreider Phase 2
School Park Development & Acquisition
Sequiota Park Lake & Channel Impr
South Dry Sac Creek Greenway Phase 2
Valley Water Mill Equestrian Center
Wilson Creek Linear Park Dev Ph 2 (8)

Operating Revenues, Fund Balances, or Retain Earnings:

Airport West Lift Station
Blackman Woods Lift Station Relief Sewer
Buffer Land near Treatment Plant
Campbell Ave Trunk Sewer Replacement
Chappel Farm Trunk Sewer
Cherokee/Dollison Relief Sewer
Collection System Master Plan
Final Cover System-Noble Hill/Cell One (10)
Final Cover System-North Ravine Cell (10)
Fulbright Sac River Landfill Closure Impr
Grandview Road & Barnes Trunk Sewer
Haseltine and I-44 Trunk Sewer
Hunt Branch Trunk Sewer

Operating Revenues, Fund Balances, or Retain Earnings: (continued)

James River Freeway/Sunshine Sewer Line James River Lift Station Improvements James River Power Plant Trunk Sewer Landfill Approach Road Overlay (10) Landfill Buffer Land Acquisition Landfill Methane Gas Collection & Control System Phase 2,3 & 4 (10) Leachate Conveyance & Loading Station Relocation (10) Leachate Pipeline (10) MM/I-44 Lift Station and Force Main Polymer Feed System Relocate/Upgrade Yard Waste Recycling Center (10, 15) Scenic Avenue Force Main Extension SWTP Digester Improvements (2) Stormwater Wetland (10)

Private Donations:

Betty Allison Junior Golf Clubhouse Cruse Dog Park & Jordan Creek Linear Ph 2 (2)

New Wing on SW Side of Art Museum (3)

Property Tax 2/3/04:

Fire Station 13 (6, 13) State Crime Lab

Quarter Cent CIP Sales Tax:

Art Museum Access from Brookside Drive
Battlefield & Luster Drainage (6)
Benton Street Streetscape (2)
Blackman Road Sunset to Battlefield and
Blackman/Battlefield Intersection Design
Boonville Street Streetscape Ph 1 North (2)
Campbell & Olive Surface Parking Lots (6)
Campbell and Walnut Traffic Signal
Cherry/Glenstone to Barnes Design & ROW
Cherry and Pickwick Streetscape
College Station Signal Modification
College Station Streetscape Phase 4
Commercial Street Streetscape Phase 3 (6)
Community Tree and Landscaping

Quarter Cent CIP Sales Tax: (continued)

Division/Glenstone to US 65 Phase 1

East/West Arterial Design

JVP Maintenance Facility for Parks

Kansas Expressway and Republic Road

Intersection and Partial Right-of-Way

National Avenue/Grand Street Intersection Improvement

National/Seminole Intersection

Park Central Square Streetscape Ph 1 (2)

PW Shared Cost Agreement Projects (1998-2001, 2001-04, 2004-07, 2007-10 (12)

Road Concept Design Program

Robberson Pedestrian Walkway (16)

Safety Signs and Marking 2004-2007

St. Louis Street Streetscape Ph 1 (1, 2)

School Sidewalk Program 2007-2010

Sidewalk Reconstruction 2007-2010

Sunshine and Fort Intersection

Sunshine and Fremont Intersection

Improvements (4)

Traffic Signal Annual Program 2007-2010

Traffic Signal/Traffic Calming Prog 2004-2007

Walnut Lawn Streetscape Phase 2

Walnut Street Streetscape Ph 2 (1, 2)

Wayfinding System (2, 3)

Wilhoit Plaza Streetscape (2)

State of Missouri Revolving Fund (SRF):

Expansion of NW Wastewater Treatment Pl

Flood Protection SW Wastewater Tr Plant

Spring Branch Trunk Sewer

SW Wastewater Treatment Plant (SWTP)

Admin and Maintenance Facility Impr

SWTP Oxygen Generation Instrumentation

Upgrade (20)

SWTP Ozone Generators

TEA-21 or Federal Grant Funds:

Commercial Club Restoration Phase 1

Greenway Development with Trail – Ward

Branch Ph I & II (19)

Kansas Expressway South Creek Box

Culvert (6)

Reference Notes for Projects with Multiple Funding Sources

- (1) Also funded by Urban District Alliance (UDA) Grant
- (2) Also funded by other Federal and/or State Grants
- (3) Also funded by Operating Revenues, Fund Balance or Retained Earnings
- (4) Also funded by private donations
- (5) Also funded by the proceeds from the sale of property
- (6) Also funded by Revenue or Stormwater Bonds
- (7) Also funded by Passenger Facility Charges (PFC)
- (8) Also funded by Missouri Department of Transportation
- (9) Also funded by Missouri DNR grant
- (10) Also funded through Tipping Fees
- (11) Also funded by Greene County
- (12) Also funded by 1/8 Cent Sales Tax
- (13) Also funded by Quarter Cent CIP Sales Tax
- (14) Also funded by Airport Improvement Program
- (15) Also funded by Yard Waste Revenues
- (16) Also funded by CDBG through Downtown Springfield Association
- (17) Also funded by Detention Buyout Funds
- (18) Also funded by Annual Traffic Signal Program
- (19) Also funded by Greene County Parks Sales Tax
- (20) Also funded by Sewer User Charges

Capital Improvement Projects

Current Status

Springfield-Branson National Airport Projects
Springfield Art Museum Projects
Fire Department Projects
Municipal Buildings, Grounds and
Streetscape Projects
Public Parks Projects

Sanitary Sewerage System Projects
Solid Waste Projects
Storm Water Projects
Street Projects
Traffic Engineering Projects
P.W. Shared Cost Agreement Projects

SPRINGFIELD-BRANSON NATIONAL AIRPORT PROJECTS

Project Description/Comments

Expenditure/Completion Status

Midfield Terminal Access Road Design -

Plans for the Midfield Terminal include a new access road in conjunction with the City's planned improvement to the I-44/Chestnut Expressway interchange. This project will fund design of the north/south portion from the Airport's southern boundaries at Division Street to Chestnut Expressway as reconfigured. Funding is from Airport revenues. Comments: Construction contract has been awarded for the entire project by MoDOT at a bid of \$11.9 million, of which the Airport will contribute \$1.5 million.

Total Project Amount: \$775,000

Amount Paid to Date: 547,210 Percentage Completed 71%

Estimated Completion Date: May, 2009

Midfield Terminal Construction - Construc-

tion of a new Midfield Terminal complex is needed to accommodate forecast passenger demand and resolve the current facility's critical space constraints. The project consists of a tengate passenger terminal along with all ancillary facilities such as interior roads, parking lots, and aircraft aprons and taxiways. Funded by proceeds from bonds issued in December 2006, Airport Improvement Program (AIP) discretionary entitlement grants, passenger facility charges, and Airport revenues. Comments: To date, bids have been awarded for most major components of the project - site preparation, aircraft apron and taxiways, parking lots and other site facilities, interior roads and the terminal building.

Total Project Amount: \$116,985,000 Amount Paid to Date: 94,703,221 Percentage Completed 81%

Estimated Completion Date: May, 2009

New Midfield Terminal ARFF Facility - The

existing Aircraft Rescue and Firefighting (ARFF) facility is being relocated to accommodate the location of the new Midfield Terminal. The proposed location will give ARFF personnel better access to the terminal building as well as the airfield. The facility will be constructed to accommodate state-of-the-art ARFF vehicles, which will meet the Airport's current ARFF Index. One new ARFF vehicle is included in the project. Funded by anticipated \$1 million in Airport Improvement Program discretionary funding for vehicle with remainder from Airport revenues. Comments: The facility has been designed and the pre-cast wall system for the first phase of this project is being put in place.

Total Project Amount:	\$4,100,000
Amount Paid to Date:	1,120,176
Percentage Completed	27%

Estimated Completion Date: May, 2009

national airport projects continued

Project Description/Comments

Expenditure/Completion Status

\$3,500,000 2,813,132 80%

March, 2009

New Midfield Terminal Fuel Farm - A new
fuel farm will be required to efficiently serve
airline activity due to the physical location
of the new Midfield Terminal. The existing fuel
farm will be utilized to serve general aviation
and cargo activity. Funded by Airport revenues.
Comments: The facility has been designed and
bid.

raim - Anew	
ficiently serve	Total Project Amount:
ical location	Amount Paid to Date:
The existing fuel eneral aviation	Percentage Completed
Airport revenues. een designed and	Estimated Completion Date:

Consolidated Rental Car Facility- The car rental companies serving the Airport have requested construction of a joint-use facility to perform basic vehicle maintenance, fueling and car washes. An approximately 10-acre site adjacent to the Midfield Terminal is available for development of such a facility, which would benefit both the Airport and the car rental agencies by reducing congestion on the roads between the Midfield Terminal and the agencies' off-airport business facilities and make cars available to Airport users on an expedited basis. Funded from a \$4.50 per contract day Customer Facility Charge to be assessed to rental car users and remitted to the Airport. Anticipate approximately \$7.5 million in bonds to be issued in April 2009 to finance construction. Comments: Design of the facility is being finalized with concurrence from the car rental agencies. Project will be advertised for bids in March 2009.

Total Project Amount:	\$6,700,000
Amount Paid to Date:	366,443
Percentage Completed	5%
Estimated Completion Date:	March, 2010

<u>Project Name</u>	Project Amount	Paid to Date	Percent Complete
Midfield Terminal Access Road Design	\$775,000	\$547,210	71%
Midfield Terminal Construction	116,985,000	94,703,221	81%
New Midfield Terminal ARFF Facility	4,100,000	1,120,176	27%
New Midfield Terminal Fuel Farm	3,500,000	2,813,132	80%
Consolidated Rental Car Facility	6,700,000	366,443	5%

SPRINGFIELD ART MUSEUM PROJECTS

Project Description/Comments

Expenditure/Completion Status

New Wing on SW Side of Building -

Provide new library, sales shop, restrooms, galleries and entry. Project will expand space and include renovating some existing spaces and enclose the courtyard.

Comments: Construction was completed 10/10/08, and the remaining balance is to be paid upon final completion of punch list items.

Total Project Amount:

\$3,368,843

Amount Paid to Date: Percentage Completed 3,336,737 99%

Estimated Completion Date:

April, 2009

Springfield Art Museum Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
New Wing on SW Side of Building	\$3,368,843	\$3,336,737	99%
Total	\$3,368,843	\$3,336,737	

FIRE DEPARTMENT PROJECTS

Project Description/Comments

Expenditure/Completion Status

Classroom & Practical Facilities Phase 1

- Develop cooperative training facilities with Springfield/Branson Regional Airport and Springfield Police Department for firefighting activities, drivers training, etc. Comments: This project was included in CIP Needs List and in the 1999-2004 Capital Improvements Program. The initial feasibility study has been completed and was presented. The building for the classroom facility (L. E. Cox Building) was purchased and later sold. Alternative locations are being explored. Project includes rehabilitation of old airport terminal for classrooms. RFQ's are out for project design firm.

Total Project Amount: \$2,210,000
Amount Paid to Date: 0
Percentage Completed: 0%

Estimated Completion Date:

June, 2010

Fire Station 13 - This project is for the acquisition of land and completion of the design phase for Fire Station No. 13 to be located in the general area of W Chestnut Expressway and Eldon Ave. Funding was approved in the 2007 1/8 Cent CIP Tax. Comments: No funds have been expended to date; however, an RFQ for the design work is in progress.

Total Project Amount: \$3,000,000
Amount Paid to Date: 0
Percentage Completed 0%

Estimated Completion Date:

Unknown

Fire Department Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
Classroom & Practical Facilities Phase 1 Fire Station 13	\$2,210,000 3,000,000	\$0 0	0% 0%
Total	\$5,210,000	<u>\$0</u>	

MUNICIPAL BUILDINGS, GROUNDS & STREETSCAPE PROJECTS

Project Description/Comments

Expenditure/Completion Status

Community Tree and Landscaping - Install

and maintain various landscape improvements, including new tree plantings along City streets. The City "Neighborwoods" Tree Planting Program is also part of this improvement. Funded by the 1998-2001, 2004-2007 and 2007-2010 Quarter Cent Sales Tax programs. Comments: Tree plantings began Fall 2003 and are continuing.

Total Project Amount: \$750,000 Amount Paid to Date: 491,122 Percentage Completed 65%

Estimated Completion Date:

May, 2010

Heer's Parking Deck - Construct a multi-level car parking deck with approximately 370 spaces to serve tenants and customers of the Heer's Tower on Park Central Square. Funded by 2004 General Obligation PBC Bonds; 2005-2009 1/8 Cent Transportation Sales Tax; Revenue Bonds to be repaid by Heer's developer thru a CID or TDD and a MoDESA Lite Grant. Comments: Construction is complete.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$7,723,986 Amount Paid to Date: 7,723,986 Percentage Completed 100%

Completion Date: November, 2008

College Station Parking Deck - Construct a multi-level car parking deck with approximately

390 spaces to serve growing Center City redevelopment. Funded by 2004 General Obligation PBC Bonds; Revenue Bonds to be repaid by developer through a CID or TDD; proceeds from sale of property to private developer and 2005-2009 1/8 Cent Transportation Sales Tax.

Comments: Construction is complete.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$11,032,506 Amount Paid to Date: 11,032,506 Percentage Completed 100%

Completion Date: October, 2008

College Station Streetscape Phase 1 -

Construct a streetscape to front the east, north and west sides of the new College Station development. Project will include decorative sidewalks, lighting, landscaping, irrigation and ADA curb ramps. Funded by 2005-2009 1/8 Cent Transportation Sales Tax, TEA-21 Grant, 2001-2004 Quarter Cent Sales Tax and UDA Grant. Comments: Construction is complete; final payments are pending.

Total Project Amount: \$370,000 Amount Paid to Date: 341,516 Percentage Completed 92%

Estimated Completion Date: March, 2009

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Expenditure/Completion Status

College Station Streetscape Phase 2 -

Construct a streetscape to front the east, south and west sides of the new College Station development. Project will include decorative sidewalks, lighting, landscaping, irrigation and ADA curb ramps. Funded by 2005-2009 1/8 Cent Transportation Sales Tax, TEA-21 Grant and UDA Grant. Comments: Construction is complete; final payments are pending.

\$390,000 Total Project Amount: 328,787 Amount Paid to Date: Percentage Completed 84%

Estimated Completion Date: March, 2009

College Station Streetscape Phase 3 -

Construct a streetscape to front the south and east sides of the new College Station development. Project will include decorative sidewalks, lighting, landscaping, irrigation and ADA curb ramps. Funded by 2005-2009 1/8 Cent Transportation Sales Tax, TCSP Grant, UDA Grant, 2001-2004 Quarter Cent Sales Tax, Detention Buyout Funds and CDBG. Comments: Construction is complete; final payments are pending.

Total Project Amount:	\$490,000
Amount Paid to Date:	428,645
Percentage Completed	87%

Estimated Completion Date: March, 2009

Heer's Streetscape - Construct a streetscape to front the west and north sides of the new Heer's Parking Deck and the north side of the Heer's Building. Funded by 2005-2009 1/8 Cent Transportation Sales Tax, TEA-21 Grant, 2001-2004 Quarter Cent Sales Tax and UDA Grant. Comments: Construction is complete; final payments are pending.

Total Project Amount: \$350,000 Amount Paid to Date: 287,318 Percentage Completed 82%

Estimated Completion Date: March, 2009

Walnut Lawn Streetscape Phase 2 - Design and construct landscaping along Walnut Lawn from Parkhill to Kansas Expressway. Project includes trees, flowers, irrigation and on-going maintenance. Funded by 2001-2004 Quarter Cent Sales Tax. Comments: Construction is complete. Extended maintenance will continue for one year.,

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$250,000 Amount Paid to Date: 250,000 100% Percentage Completed

October, 2008 Completion Date:

Expenditure/Completion Status

State Crime Lab - Design and construct im-
provements to renovate an existing building at
425 W. Phelps to accommodate a Crime Lab.
Project will include new mechanical and elec-
trical systems, elevators, sprinkler system,
exterior waterproofing, tuck pointing, roofing,
new windows and interior modifications to
accommodate labs and offices for up to 30
technicians for the Missouri State Highway
Patrol. Funded by 2004 Bond Issue funded by
level property tax, a bank loan, Federal grant
and special obligation bonds. Comments:
Construction is complete; final payments are
pending.

Total Project Amount:	\$6,900,000
Amount Paid to Date:	6,580,365
Percentage Completed	95%

Estimated Completion Date: 2009

Cherry & Pickwick Streetscape - Construct

a streetscape at the intersection of Cherry and Pickwick. Project will include sidewalks, drainage landscaping and ADA curb. Funded by 2004-2007 Quarter Cent Sales Tax Neighborhood Initiative Program. Comments: Construction is underway.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$208,000
Amount Paid to Date:	124,310
Percentage Completed	60%

Completion Date: October, 2008

Commercial Street Streetscape Phase 3 -

Construct a streetscape on both sides of Commercial Street from Boonville Avenue to Campbell Avenue. Project will include decorative sidewalks, lighting, landscaping, drainage, irrigation, crosswalks and ADA curb ramps. Funded by 2007-2010 Quarter Cent Sales Tax and G. O. Stormwater Bonds. Comments: Construction is complete; final payments are pending.

\$540,000
533,636
99%

Estimated Completion Date: March, 2009

Walnut Street Streetscape Phase 2 - Construct

a streetscape on both sides of Walnut from Jefferson Avenue to Kimbrough Avenue. Project will include decorative sidewalks, lighting, crosswalks and ADA curb ramps. Funded by 2004-2007 Quarter Cent Sales Tax, TEA-21 Grant, and UDA/CID Grant. Comments: Design is nearly complete. Construction is projected for Spring 2009.

Total Project Amount:	\$306,500
Amount Paid to Date:	17,489
Percentage Completed	6%

Estimated Completion Date: June, 2009

Boonville Street Streetscape Phase 1 North -

Construct a streetscape on both sides of Boonville from Blaine Street to Court Street. Project will include decorative sidewalks, lighting, land-scaping, irrigation, drainage, crosswalks and ADA curb ramps. Funded by 2004-2007 Quarter Cent Sales Tax, TEA-21 Grant and Commercial Club Grant. Comments: Design is nearly complete. Construction is projected for Spring 2009.

Total Project Amount:	\$385,000
Amount Paid to Date:	24,591
Percentage Completed	6%

Estimated Completion Date: June, 2009

cip status report for six months ending December 31, 2008

Troject Description/Comments	Expenditure/Completion	on Status
Benton Street Streetscape - Construct a streetscape on both sides of Benton from Chestnut Expressway to Tampa Street. Project will include decorative sidewalks, lighting, landscaping, irrigation, crosswalks and ADA curb ramps. Funded by 2004-2007 Quarter Cent Sales Tax and TEA-21Grant. Comments: Design is nearly complete. Construction is projected for Spring 2009.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$358,000 24,495 7% June, 2009
St. Louis Street Streetscape Ph 1- Construct a streetscape on both sides of St. Louis from Jefferson Avenue to Kimbrough Avenue. Project will include decorative sidewalks, lighting, crosswalks and ADA curb ramps. Funded by 2004-2007 Quarter Cent Sales Tax, TEA-21 Grant, and UDA/CID Grant. Comments: Design is nearly complete. Construction is projected for Spring 2009.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$280,500 10,867 4% June, 2009
Wilhoit Plaza Streetscape - Construct a streetscape on both sides of Jefferson Avenue and Robberson Avenue from Pershing to Elm. Project will include decorative sidewalks, lighting, crosswalks and ADA curb ramps. Funded by 2004-2007 Quarter Cent Sales Tax, TEA-21 Grant and UDA/CID Grant Comments: Design is being done in-house. Construction is projected to begin Summer 2009.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$206,000 0 0% June, 2009
Park Central Square Streetscape Phase 1 - Construct streetscape improvements at Park Central Square, Park Central East and Park Central West. Project could include decorative sidewalks, landscaping, irrigation, lighting, crosswalks and ADA curb ramps. Funded by 2007-2010 Quarter Cent Sales Tax and TEA-21 Grant. Comments: Construction is underway.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$1,076,625 380,292 35% August, 2009
College Station Streetscape Phase 4 - Design and construct streetscapes on both sides of Campbell Avenue between McDaniel Street and Walnut Street and on both sides of Olive Street between Market Avenue and Main Avenue. Project will include decorative sidewalks, street and pedestrian lighting, stormwater drainage, landscaping and curb and gutter. Funded by 2007-2010 Quarter Cent Sales Tax. Comments: Design is underway. Construction is projected to begin Summer 2009.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$350,000 29,759 9% June, 2009

Expenditure/Completion Status

Commercial Club Restoration Phase 1 -

Restore the exterior of the Commercial Club Building to include cleaning, tuck pointing and sealing of exterior brick and stone. Funded by federal grant. **Comments:** Phase 1 is underway.

Total Project Amount: \$247,500 Amount Paid to Date: 104,929 Percentage Completed 42%

Estimated Completion Date:

March, 2009

Municipal Buildings, Grounds & Streetscape Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
Community Tree and Landscaping	\$750,000	\$491,122	65%
Heer's Parking Deck	7,723,986	7,723,986	100%
College Station Parking Deck	11,032,506	11,032,506	100%
College Station Streetscape Phase 1	370,000	341,516	92%
College Station Streetscape Phase 2	390,000	328,787	84%
College Station Streetscape Phase 3	490,000	428,645	87%
Heer's Streetscape	350,000	287,318	82%
Walnut Lawn Streetscape Phase 2	250,000	250,000	100%
State Crime Lab	6,900,000	6,580,365	95%
Cherry & Pickwick Streetscape	208,000	124,310	60%
Commercial Street Streetscape Phase 3	540,000	533,636	99%
Walnut Street Streetscape Phase 2	306,500	17,489	6%
Boonville Street Streetscape Phase 1 North	385,000	24,591	6%
Benton Street Streetscape	358,000	24,495	7%
St. Louis Street Streetscape	280,500	10,867	4%
Wilhoit Plaza Streetscape	206,000	0	0%
Park Central Square Streetscape Phase 1	1,076,625	380,292	35%
College Station Streetscape Phase 4	350,000	29,759	9%
Commercial Club Restoration Phase 1	247,500	104,929	42%
Total	\$32,214,617	\$28,714,613	

PUBLIC PARKS PROJECTS

Project Description/Comments

Expenditure/Completion Status

Greenway Development with Trail - Ward		
Branch Ph I & II - Develop a greenway corridor		
and bike/pedestrian way connecting Rivercut		
Park to South Library. Funded by grants and		
Greene County Parks Sales Tax. Comments:		
Project is complete.		

Close Park Botanical Center - Construction of a multipurpose building to house various service organizations, Missouri Extension Services and Park Services located in Close Park adjacent to Nathanael Greene Park. Funded by donations and Greene County Parks Sales Tax. Comments: Capital campaign is in progress.

Cruse Dog Park & Jordan Creek Linear Park

Phase 2 - Develop an off-leash dog park for pet owners at Loren Street Park and continued development of upper Jordan Creek Linear Park Funded by private donations and MO Department of Natural Resources Grant. Comments: Construction is complete.

Accessible Playground for All Children -

Develop an integrated accessible playground for all children at Dan Kinney Park. To be funded by Greene County Parks Sales Tax. **Comments:** Work is in progress.

Dan Kinney Park & Family Center - New family center in east Springfield, as well as other park amenities that include an accessible ballfield, trails, etc. Funded by the Greene County Parks Sales Tax with additional funding to be identified at a later date. Comments: Site acquisition, architectural/engineering services and site utility improvements are allocated.

Valley Water Mill Equestrian Center -

Construct site utilities and site improvements to accommodate an equestrian park. Funded by Greene County Parks Sales Tax.

Comments: Project is near completion.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$552,218 Amount Paid to Date: 552,218 100% Percentage Completed

Completion Date: December, 2008

Total Project Amount: \$4,500,000 468,000 Amount Paid to Date: Percentage Completed 10%

Estimated Completion Date: December, 2011

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$335,400 Amount Paid to Date: 335,400 100% Percentage Completed

November, 2008 Completion Date:

\$218,500 **Total Project Amount:** Amount Paid to Date: 119,415 Percentage Completed 55%

Estimated Completion Date: December, 2009

Total Project Amount: \$13,000,000 Amount Paid to Date: 7,660 Percentage Completed 0%

Estimated Completion Date: 2013

Total Project Amount:

\$1,557,200 Amount Paid to Date: 1,199,000 Percentage Completed 77%

Estimated Completion Date: Fall, 2009

Project Description/Comments

Betty Allison Junior Golf Clubhouse - Construct		
a clubhouse at the Betty Allison Golf Course at	Total Project Amount:	\$360,000
Oscar Blom to accommodate junior golf programs	Amount Paid to Date:	252,000
and activities. Funded by private donations and	Percentage Completed	70%
Heart of the Ozarks Junior Golf Foundation.	r or occurage compressed	7070
Comments: Construction is near completion.	Estimated Completion Date:	May, 2009
Comments. Constitution is near completion.	Estimated Completion Date.	Way, 2009
School Park Development and Acquisition -		
Acquire property adjacent to school parks.	Total Project Amount:	\$2,107,000
Design and develop school parks for existing	Amount Paid to Date:	1,352,800
public school sites. Funded by Greene County	Percentage Completed	64%
Parks Sales Tax.		
	Estimated Completion Date:	2013
	•	
Greenway Design and Development Program -		
Continuation of design and development of	Total Project Amount:	\$1,572,300
conservation/recreation corridors generally	Amount Paid to Date:	747,300
within flood plains and wetlands of area creeks.	Percentage Completed	48%
Funded by Greene County Parks Sales Tax.		
	Estimated Completion Date:	2013
Park & Greenway Land Acquisition - Acquire		
land throughout the urbanized area for develop-	Total Project Amount:	\$3,601,000
ment of parks greenways and recreation facilities	Amount Paid to Date:	251,000
and the preservation of open space in accordance	Percentage Completed	7%
with the Vision 20/20 Parks, Open Space and		
Greenways Plan. Funded by Greene County Parks	Estimated Completion Date:	2013
Sales Tax and other funding yet to be identified.		
David David amount and Infrastructure Install		
Park Development and Infrastructure - Install	T-4-1 Dunit - 4 Aug 4	ድደደር ለበለ
play equipment, picnic tables, benches and	Total Project Amount:	\$880,000
pavilions. Includes the development of new	Amount Paid to Date:	238,000
properties, including facilities and infrastructure	Percentage Completed	27%
improvements. The development of parks includes		
all parks classified in the Parks, Open Space	Estimated Completion Date:	2014
and Greenways classification system. Funded		
by Greene County Parks Sales Tax.		
Fassnight Creek Linear Park Development		
Phase II - Develop a linear park with the Fass-	Total Project Amount:	\$258,200
night Creek corridor from Phelps Grove Park	Amount Paid to Date:	Ψ230,200 Λ
West to the Ewing Sports Complex. Funded	Percentage Completed	0%
by Missouri Department of Transportation	1 decimage Completed	070
Enhancement Grants and the Greene County	Estimated Completion Date:	2010
· · · · · · · · · · · · · · · · · · ·	Estimated Completion Date.	2010
Parks Sales Tax.		

Project Description/Comments

Wilson Creek Linear Park Development Phase		
2 - This is a continuation of a 6.1 mile linear park	Total Project Amount:	\$368,400
trail to connect South Creek, Jordan Creek and	Amount Paid to Date:	0
Fassnight Creek Linear Park Trails. A Greenway	Percentage Completed	0%
connection is planned Northward near Deer Lake	r creentage Completed	070
Golf Course along western boundary of airport	Estimated Completion Date:	2010
to link the Frisco Highline Trail in Willard.	Estimated Completion Date.	2010
Funded by Greene County Parks Sales Tax and		
•		
Missouri Department of Natural Resources Grants.		
Grants.		
South Dry Sac Linear Park Development Phase		
2 - This project is a continuation of development	Total Project Amount:	\$367,500
of the South Dry Sac Linear Park Trail along the	Amount Paid to Date:	79,000
South Dry Sac River Corridor from Ritter Springs	Percentage Completed	21%
East to Highway 65. The project connects parks,		
schools and developing residential areas and	Estimated Completion Date:	2010
will contribute to protecting water quality in		
the South Dry Sac Corridor. Funded by Greene		
County Parks Sales Tax and MoDOT Trans-		
portation Enhancement Funds.		
Boardwalk Renovations At Dickerson Park Zoo -		
Replace decking on several of the boardwalks	Total Project Amount:	\$75,000
throughout the zoo and completely remodel	Amount Paid to Date:	0
one of the boardwalks. Funded by Greene	Percentage Completed	0%
County Parks Sales Tax.	recentage Completed	070
County Larks Saics Tax.	Estimated Completion Date:	2013
Dickerson Park Zoo - Additional Restrooms -	Estimated Completion Date.	2013
Add companion restrooms, which allows for more	Total Project Amount:	\$300,000
privacy for those with children and accessible	Amount Paid to Date:	0
needs. Restrooms are to be located on the West	Percentage Completed	0%
side of zoo. Funded by Greene County Parks	refeemage Completed	0/0
Sales Tax.	Estimated Completion Date:	2013
Suics Tux.	Estimated Completion Bate.	2013
Dickerson Park Zoo - Snack Bar - Construct		
a small snack bar in the Asian section of the	Total Project Amount:	\$100,000
zoo. Funded by Friends of the Zoo.	Amount Paid to Date:	0
	Percentage Completed	0%
	Estimated Completion Date:	2012
	. F	
Dickerson Park Zoo - Tortoise Building -	Trad Decises A	# 270.000
Construct a building to serve as a holding area	Total Project Amount:	\$360,000
in the winter for large tortoises. This building	Amount Paid to Date:	0
can be utilized for maintenance and other	Percentage Completed	0%
storage areas when not in use by the tortoises.	Estimated Committee Date	2012
Funded by Greene County Parks Sales Tax.	Estimated Completion Date:	2013

Project Description/Comments

Dickerson Park Zoo - Otter Exhibit Improve-		
ments - A system to maintain improved water	Total Project Amount:	\$150,000
quality in the existing otter exhibit. Funded	Amount Paid to Date:	0
by Greene County Parks Sales Tax.	Percentage Completed	0%
	Estimated Completion Date:	2013
Dickerson Park Zoo - African Primate Exhibit -		
Indoor/outdoor exhibit for one species of African	Total Project Amount:	\$730,000
primates to be located in the African themed	Amount Paid to Date:	0
area of the zoo. Funded by Greene County Parks Sales Tax.	Percentage Completed	0%
	Estimated Completion Date:	2013
Dickerson Park Zoo - Misc Infrastructure		
Improvements - A variety of repairs and im-	Total Project Amount:	\$385,000
provements, such as fencing, walkways,	Amount Paid to Date:	78,700
service areas, plumbing, HVAC, exhibits and	Percentage Completed	20%
a hay barn at the zoo. Funded by Greene	· · · · ·	
County Parks Sales Tax.	Estimated Completion Date:	2013
Dickerson Park Zoo - Playground Enhance-		
ments - Add a playground area that would	Total Project Amount:	\$200,000
include a climbing feature, possibly a small	Amount Paid to Date:	0
cave and other structures to be located within	Percentage Completed	0%
the Asian themed area of the zoo. Funded by		
Friends of the Zoo.	Estimated Completion Date:	2011
JVP Maintenance Facility for Parks -		
Construction or renovation of a new park main-	Total Project Amount:	\$1,400,000
tenance facility. Funded from City's Quarter	Amount Paid to Date:	0
Cent Capital Improvements Sales Tax.	Percentage Completed	0%
	Estimated Completion Date:	2014
Gillenwaters Tennis Complex Renovations -		
Renovation of tennis courts, associated site	Total Project Amount:	\$1,042,000
improvements and infrastructure. Funded by	Amount Paid to Date:	471,500
Greene County Parks Sales Tax. Comments: Construction in in progress.	Percentage Completed	45%
Construction in in progress.	Estimated Completion Date:	2009
George Moore Park Phase I Development -		
Construct a tricycle park playground area, parking	Total Project Amount:	\$350,000
lot and other amenities as a part of the Park Design	Amount Paid to Date:	12,200
Master Plan. Funded by Greene County Parks Sales Tax. Comments: Preliminary planning	Percentage Completed	3%
is in progress.	Estimated Completion Date:	2011

Project Description/Comments

relocating the existing softball complex.
Funded by Greene County Parks Sales Tax.
Comments: Projects are in progress.

Expenditure/Completion Status

Troject Description/Comments Expenditure/Co		u Status
Railroad History Museum Canopy -		
Construction of a canopy for a coal car/rail	Total Project Amount:	\$84,500
car located at Grant Beach Park. Funded by	Amount Paid to Date:	0
Greene County Parks Sales Tax and a donation	Percentage Completed	0%
from the History Museum.	1 010011111B0 00111p10000	· · · · · · · · · · · · · · · · · · ·
	Estimated Completion Date:	2009
Doling Family Center Indoor Aquatic Facility		
Construction of an indoor/outdoor aquatic	Total Project Amount:	\$3,250,000
facility to include water play elements, therapeutic	Amount Paid to Date:	8,490
swim, lap lanes and similar features. Funded by Greene County Parks Sales Tax.	Percentage Completed	0%
Orecine County Larks Saies Tax.	Estimated Completion Date:	2012
Lost Hill Natural Resource Area Park Develop-		
ment - Future development will be limited and	Total Project Amount:	\$331,305
generally consists of a linear park trail, public	Amount Paid to Date:	0
access and parking, interpretative shelter, and	Percentage Completed	0%
public restrooms. Future improvements include	0 1	
additional trails highlighting the several significant	Estimated Completion Date:	2010
geological features of the site, and establishment		
of a prairies and wildlife habitat. Funded by		
Greene County Parks Sales Tax and MO		
Department of Transportation Grant,		
Cooper Tennis Complex Improvements -		
Replace the indoor lighting for the original 6	Total Project Amount:	\$250,000
courts at Cooper Tennis Complex. Funded by	Amount Paid to Date:	0
Greene County Parks Sales Tax and other funding source yet to be identified.	Percentage Completed	0%
source yet to be identified.	Estimated Completion Date:	2011
Fassnight, Grant Beach, Silver Springs and		
Westport Aquatic Facility Renovations -	Total Project Amount:	\$5,000,000
Renovation to include water play elements,	Amount Paid to Date:	183,300
shade structures, pool house repairs and filter	Percentage Completed	4%
improvements. Funded by Greene County Parks		
Sales Tax. Comments: Projects are in progress.	Estimated Completion Date:	2013
Killian, Meador and Ewing Softball Complex		
Renovations - Killian Softball Complex includes	Total Project Amount:	\$5,000,000
complete improvements for the field house,	Amount Paid to Date:	2,257,600
ball fields, offices, concessions and stadium	Percentage Completed	45%
seating. Meador includes improvements to		
the lighting, bleachers, dugouts, scoreboards,	Estimated Completion Date:	2013
ticket booths and restrooms. Ewing includes		

cip status report for six months ending December 31, 2008

Project Description/Comments

Expenditure/Completion Status

Rex P. Kreider Phase 2 - Will include site
utilities, basic infrastructure needs and access
to the site. Funded by Greene County Parks
Sales Tax and sources to be identified.

Total Project Amount:	\$1,266,000
Amount Paid to Date:	0
Percentage Completed	0%

Estimated Completion Date: 2013

Public Parks Project Summary			
Project Name	Project Amount	Paid to Date	Percent Complete
Greenway Dev with Trail -Ward Branch	\$552,218	\$552,218	100%
Close Botanical Center	4,500,000	468,000	10%
Cruse Dog Park & Jordan Creek Linear Ph 2	335,400	335,400	100%
Accessible Playground for All Children	218,500	119,415	55%
Dan Kinney Park & Family Center	13,000,000	7,660	0%
Valley Water Mill Equestrian Center	1,557,200	1,199,000	77%
Betty Allison Junior Golf Clubhouse	360,000	252,000	70%
School Park Development & Acquisition	2,107,000	1,352,800	64%
Greenway Design & Development Program	1,572,300	747,300	27%
Park Land Acquisition	3,601,000	251,000	7%
Park Development and Infrastructure	880,000	238,000	27%
Fassnight Creek Linear Park Dev Ph 2	258,200	0	0%
Wilsons Creek Linear Park Dev Ph 2	368,400	0	0%
South Dry Sac Creek Greenway Ph 2	367,500	79,000	21%
Boardwalk Renovations-Dickerson Park Zoo	75,000	0	0%
Dickerson Park Zoo -Additional Restrooms	300,000	0	0%
Dickerson Park Zoo - Snack Bar	100,000	0	0%
Dickerson Park Zoo - Tortoise Building	360,000	0	0%
Dickerson Park Zoo - Otter Exhibit Improv	150,000	0	0%
Dickerson Park Zoo-African Primate Exhibit	730,000	0	0%
Dickerson Park Zoo-Misc Infrastructure Impr	385,000	78,700	20%
Dickerson Park Zoo-Playground Enhancements	200,000	0	0%
JVP Maintenance Facility for Parks	1,400,000	0	0%
Gillenwaters Tennis Complex Renovations	1,042,000	471,500	45%
George Moore Park Phase I Development	350,000	12,200	3%
Railroad History Museum Canopy	84,500	0	0%
Doling Family Center Indoor Aquatic Facility	3,250,000	8,490	0%
Lost Hill Natural Resource Area Park Dev	331,305	0	0%
Cooper Tennis Complex Improvements	250,000	0	0%
Fassnight/Gr Beach/Silver Spgs/Westport Aquatic	5,000,000	183,300	4%
Killian, Meador & Ewing Softball Renovations	5,000,000	2,257,600	45%
Rex P. Kreider Phase 2	1,266,000	0	0%
Total	\$48,685,523	\$8,613,583	

SANITARY SEWERAGE SYSTEM PROJECTS

Project Description/Comments

Expenditure/Completion Status

Spring Branch Trunk Sewer	r -	Construct
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a 36-inch trunk sewer from the Airport Lift Station to the Sac River (Northwest Interceptor Sewer). This project will be funded by State of Missouri Revolving Fund Program (SRF) repaid by user fees. Comments: Design is complete; right-of-way has been acquired. Construction is scheduled to begin Fall 2009.

Expenditure/Completion Status

Total Project Amount: \$3,150,000 Amount Paid to Date: 203,172 Percentage Completed 6%

Estimated Completion Date: March, 2010

Scenic Ave. Force Main Extension - Construct

a 24-inch force main from just north of Republic Road on Scenic Avenue northerly to connect to the Inman Road trunk sewer. This project will provide backup for the 36-inch force main from the James River Lift Station to the SW Treatment Plant. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Project was re-designed to accommodate hydraulic concerns during wet weather. Construction began June 2008 and is complete; final payments are pending.

Total Project Amount: \$960,000 Amount Paid to Date: 942,070 Percentage Completed 98%

Estimated Completion Date: February, 2009

Expansion of Northwest Wastewater

Treatment Plant - This project will expand the NWTP from the existing 6.4 million gallons per day capacity to 10 million gallons per day to handle growth in the NWTP service area. Funding will be from the State of Missouri Revolving Fund (SRF) low interest loan program. Comments: Construction is complete; final payments are pending. Expansion was operational in January 2008.

Total Project Amount:	\$23,000,000
Amount Paid to Date:	22,629,465
Percentage Completed	98%

Estimated Completion Date: March, 2009

Buffer Land Near Treatment Plants - Purchase

property adjacent to or near the Southwest Wastewater Treatment Plant and the Northwest Treatment Plant, as it becomes available, in order to establish buffer areas near the plants. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Annual costs will vary depending on availability of properties. A 100-acre tract north of the Southwest Treatment plant has been purchased.

Total Project Amount:	\$5,000,000
Amount Paid to Date:	3,618,058
Percentage Completed	72%

Estimated Completion Date: Unknown

Project Description/Comments

Expenditure/Completion Status

\$800,000

403,104

50%

Polymer Feed System - Construct a polymer
polymer feed system and storage tank for
dewatered biosolids. In addition, construct
an asphalt pad at the landfill to store biosolids
which cannot be applied to pasture land be-
cause of climatic conditions. Funded by
Retained Earnings of the Sanitary Sewer System.
Comments: Design is complete. Asphalt pad
is complete. Construction of feed system and
tank is scheduled to begin December 2010.

Estimated Completion Date: March, 2011

Total Project Amount:

Amount Paid to Date:

Percentage Completed

Flood Protection Southwest Wastewater

Treatment Plant - Construct flood protection, including walls, berms, and drainage improvements for Southwest Wastewater Treatment Plant to meet revised flood elevations and protect from a 100-year flood. Funded by EPA Grant and SRF program repaid by user fees.

Comments: Construction began October 2007.

\$5,000,000
4,317,964
86%

Estimated Completion Date: May, 2009

James River Power Plant Trunk Sewer -

Construct a trunk sewer across City Utilities
James River Power Plant property. The sewer
line will cross railroad tracks used for delivering
coal to the plant and power plant cooling water
lines. Branching off the James River Trunk Sewer,
this line will allow areas east of the power plant,
both developed and undeveloped, to be sewered.
Funded by Retained Earnings of the Sanitary
Sewer System. Comments: Construction began
August 2007 and is complete.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$1,045,522
Amount Paid to Date:	1,045,522
Percentage Completed	100%

Completion Date: October, 2008

Grandview Road and Barnes Trunk Sewer -

Construct a trunk sewer from the west end of Valley Water Mill Lake and South of Valley Water Mill Road southerly to east of McClernon and South of Grandview. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Construction is complete; final payments are pending.

\$635,000
621,927
98%

Estimated Completion Date: April, 2009

Project Description/Comments

Expenditure/Completion Status

Airport West Lift Station, Trunk Sewer and

Force Main - Construct a new lift station on the western edge of the Springfield-Branson Airport. In addition, 9,500 feet of gravity line will be constructed from PIC West to the new lift station, and a 13,500 force main will be constructed easterly from the new lift station to connect to a gravity sewer line. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Construction began October, 2006 and has been coordinated with Airport site grading contracts to minimize runway closures. Lift station and force main are complete. The gravity line is complete.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$4,155,334 Amount Paid to Date: 4,155,344 Percentage Completed 100%

Completion Date: August, 2008

MM/I-44 Lift Station and Force Main -

Construct a lift station at the MM Hwy and I-44 interchange and construct a force main from that new lift station to the Deer Lake Trunk Sewer. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Design is being updated; easements have been acquired. Permitting and bidding process is underway. Construction is projected to begin January 2010.

Total Project Amount: \$1,710,000 Amount Paid to Date: 235,973 Percentage Completed 14%

Estimated Completion Date: August, 2010

James River Freeway/Sunshine Sewer Line -

Extend a gravity sewer line from Wilson Creek Trunk Sewer to the James River Freeway and Sunshine intersection. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Construction began November 2006 and is complete; final payments are pending.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$3,069,253 Amount Paid to Date: 3,069,253 Percentage Completed 100%

Completion Date: September, 2008

Southwest Wastewater Treatment Plant Oxygen Generation/UNOX Mixers Upgrade

& Replacement - Upgrade the Southwest Wastewater Treatment Plant's oxygen generation instrumentation and control system to insure continued production of 50 tons of high purity oxygen per day which is necessary for proper treatment of wastewater. Upgrade would include replacing pneumatic controls with electronic controls. Funded by bond proceeds from the State of Missouri Revolving Fund to be repaid through sewer user charges. Comments: Construction began February 2008.

Total Project Amount: \$5,500,000 Amount Paid to Date: 4,053,709 Percentage Completed 74%

Estimated Completion Date: May, 2009

Project Description/Comments

Southwest Wasterwater Treatment Dlant

Expenditure/Completion Status

Southwest wastewater Treatment Flant	
Digester Improvements - Construct additions	Total Project Amount:
to the anaerobic digestion process to imple-	Amount Paid to Date:
ment a two-stage treatment process to produce	Percentage Completed
Class 'A' biosolids at the Southwest Wastewater	
Treatment Plant. Funded by Retained Earnings	Estimated Completion Date:
of the Sanitary Sewer System and State of	
Missouri Revolving Fund to be repaid through	

sewer user charges. Comments: Preliminary design is underway.

Sanitary Sewer District 2005 Construction

Program - Design and construct sanitary sewers to serve all remaining properties within the City which are not currently served by City Sanitary Sewer System. Funded by Special Assessment Bonds approved by voters in April, 2005. Comments: This program will complete the City Council approved 10-year plan to sewer the City. Design and construction are underway at various locations.

Estimated Completion Date:

Total Project Amount:

Amount Paid to Date:

Percentage Completed

Total Project Amount:

Amount Paid to Date:

Percentage Completed

December, 2011

\$12,500,000

3,738,032

30%

\$26,000,000

56,935

0%

2011

SWTP Administrative & Maintenance

Facility Improvement - Construct or remodel facilities to consolidate maintenance and administrative offices at the Southwest Wastewater Treatment Plant. Funded by State of Missouri Revolving Fund to be repaid through sewer user charges. Comments: Conceptual design was shown as a separate project. Design is scheduled to begin Spring 2010.

Estimated Completion Date:

2011

\$3,300,000

0%

Hunt Branch Trunk Sewer - Construct a gravity sanitary sewer trunk line along Hunt Branch from Farm Road 189 easterly to Farm Road 205. Funded by Sanitary Sewer System Retained Earnings. Comments: Design is complete. Easements are being acquired. Environmental

study has been completed.

\$2,260,000 Total Project Amount: Amount Paid to Date: 144,438 Percentage Completed 6%

2010 **Estimated Completion Date:**

Southwest Wastewater Treatment Plant

Ozone Generators - Replace disinfection system generators. Funded by State of Missouri Revolving Fund Program (SRF) repaid by user fees. Comments: Preliminary analysis to evaluate options and conduct lab testing is complete. Design is underway.

\$13,000,000 Total Project Amount: Amount Paid to Date: 296,124 Percentage Completed 2%

Estimated Completion Date: Fall, 2010

Project Description/Comments

program repaid by user fees. Comments:

Design is underway.

Expenditure/Completion Status

Chappel Farm Trunk Sewer - Construct a gravity sewer line from the Wilson Creek Trunk Sewer northwesterly to the north side of Sunshine (US Hwy 413). Funded by Retained Earnings of the Sanitary Sewer System. Comments: Design is complete; easements are being acquired. Construction is scheduled to begin December 2009.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$805,000 85,927 11% July, 2010
Campbell Avenue Trunk Sewer Replacement - Replace approximately 600 feet of 12-inch sewer line on Campbell Avenue between Olive and College. Project will also eliminate 3 existing manholes and is being co-coordinated with College Station Streetscape projects. Funded by Sewer Maintenance Operating Fund. Comments: Design is complete. Construction is complete; final payments are pending.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$204,000 196,448 96% March, 2009
Cherokee/Dollison Relief Sewer - Design and construct approximately 4,200 linear feet of 10-inch sewer line along Dollison Avenue from Cherokee southerly to the South Creek Trunk Sewer. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Design is underway.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$770,000 15,195 2% 2009
Haseltine and I-44 Trunk Sewer - Design and construct approximately 4,400 linear feet of 10-inch sewer line from Deer Lake Trunk Sewer northerly to Route 266, paralleling Haseltine Road and crossing under I-44. Funded by Retained Earnings of the Sanitary Sewer System. Comments: Design is being revised; easements are being acquired.	Total Project Amount: Amount Paid to Date: Percentage Completed Estimated Completion Date:	\$922,300 33,042 4% December, 2009
James River Lift Station Improvements - Construct improvements to existing lift station to improve reliability. Funded by State of Missouri Revolving Fund low interest loan	Total Project Amount: Amount Paid to Date: Percentage Completed	\$3,500,000 46,509 1%

Estimated Completion Date:

July, 2011

New Projects:

Total

Collection System Master Plan - Conduct a system-wide survey and inventory to analyze the collection system and develop an improvement strategy to increase conveyance and expand treatment facilities capable of serving	Total Project Amount: Amount Paid to Date: Percentage Completed	\$500,000 46,853 9%
a growing community. Funded by Retained Earnings of Sanitary Sewer System. Comments: Plan development is underway.	Estimated Completion Date:	November, 2009
Blackman Woods Lifts Station Relief Sewer -		
Design and construct a gravity sewer line from	Total Project Amount:	\$170,000
Sunset Estates Subdivision northwesterly to	Amount Paid to Date:	4,300
eliminate an existing lift station. Funded by Retained Earnings of Sanitary Sewer System.	Percentage Completed	3%
Comments: Design is underway.	Estimated Completion Date:	Spring, 2010

Sanitary Sewerage Project Summary Paid to Date **Percent Complete Project Name Project Amount** \$3,150,000 \$203,172 6% Spring Branch Trunk Sewer 98% Scenic Ave. Force Main Extension 960,000 942,070 23,000,000 22,629,465 98% **Expansion NW Wastewater Treatment Plant Buffer Land Near Treatment Plants** 5,000,000 3,618,058 72% **Biosolids Storage Facility** 800,000 403,104 50% Flood Protection SW Wastewater Tr Plant 5,000,000 4,317,964 86% 100% 1,045,522 1,045,522 James River Power Plant Trunk Sewer 98% Grandview Road & Barnes Trunk Sewer 635,000 621,927 Airport West Lift Station 4,155,334 4,155,344 100% 1,710,000 235,973 14% MM/I-44 Lift Station and Force Main James River Freeway/Sunshine Sewer Line 3,069,253 3,069,253 100% 4,053,709 74% SWTP Oxygen Gen.Instrumentation Upgrade 5,500,000 **SWTP** Digester Improvements 26,000,000 56,935 0% 3,738,032 30% Sanitary Sewer District 2005 Constr Prog 12,500,000 3,300,000 30% SWTP Admin & Mntce Facility Impr 144,438 6% Hunt Branch Trunk Sewer 2,260,000 13,000,000 296,124 2% **SWTP Ozone Generators** 85,927 805,000 11% Chappel Farm Trunk Sewer 196,448 96% Campbell Avenue Trunk Sewer Replacement 204,000 15,195 2% Cherokee/Dollison Relief Sewer 770,000 922,300 33,042 4% Haseltine and I-44 Trunk Sewer James River Lift Station Improvements 3,500,000 46,509 1% **New Projects:** 9% Collection System Master Plan 500,000 46,853 Blackman Woods Lift Station Relief Sewer 170,000 4,300 3%

\$117,956,409

\$49,959,364

SOLID WASTE PROJECTS

Project Description/Comments

Expenditure/Completion Status

Final Cover System for North Ravine Cell -

Design and construct final cover system and storm water collection system for 4.2 acre North Ravine cell in accordance with state environmental regulations. In addition, approximately 20.6 acres of the adjacent Noble Hill Cell 1 unit final cover system will be incorporated into this project. Funded by Retained Earnings and tipping fees. **Comments:** Timing of this project is subject to filling of North Ravine cell, scheduled to be completed in 2008. Alternate designs will be evaluated in 2009.

Total Project Amount: \$1,394,000 Amount Paid to Date: 62,626 Percentage Completed 4%

Estimated Completion Date: 2011

Leachate Conveyance Line Extension/

Replacement - Replace obsolete leachate conveyance lines, pumps, and meter stations as necessary to accommodate future leachate flaws and upgrade the system. Funded by landfill tipping fees and Retained Earnings. Comments: In-house construction of conveyance line extension to the new loading station was completed August, 2004. Replacing additional obsolete lines will be included as part of new pipeline to the NW Wastewater Treatment Plant.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$59,823 Amount Paid to Date: 59,823 Percentage Completed 100%

Completion Date: October, 2008

Relocate/Upgrade Yard Waste Recycling

Center - Construct larger processing and storage pad, including lighting, security fencing and water supply. Construct combination office and maintenance building. Funded by yard waste revenues, landfill tipping fees and Retained Earnings. Comments: Conceptual design has been completed. Project is on hold pending site selection and multi-agency funding agreements.

Total Project Amount: \$1,500,000 Amount Paid to Date: 17,816 Percentage Completed 1%

Estimated Completion Date: Unknown

Final Cover System for Noble Hill/Cell One -

Design and construct final cover and stormwater management systems in accordance with regulations. This project originally included 120 acres. Revised closure plans now include only 24.2 acres in this project. Remaining acres are now included with cover systems of adjacent cells. Funded by tipping fees and Retained Earnings. Comments: This project is projected to begin after the adjacent North Ravine and Compound Area landfill units are complete. Preliminary design is complete.

Total Project Amount: \$575,600 Amount Paid to Date: 25,561 Percentage Completed 4%

Estimated Completion Date: Beyond 2013

solid waste projects continued

Project Description/Comments

Expenditure/Completion Status

Fulbright Sac River Landfills Closure

Improvements - Continue closure maintenance monitoring and improvements to these formerly used landfills in compliance with EPA and DNR regulations. These sites are being evaluated for use as green space and walking trails after improvements are completed. Funded by Retained Earnings. Comments: Some old wells have been removed. Well monitoring and site maintenance are continuing. Stream bank stabilization and restoration work were completed Spring 2005. Landfill cover improvements began in 2006 and will continue for several years. Postclosure costs are being shared with the private sector. Maintenance will be on-going and may be impacted by future EPA reviews to determine beneficial uses for the site.

Total Project Amount: \$1,180,000 Amount Paid to Date: 863,583 Percentage Completed 73%

Estimated Completion Date:

Beyond 2017

Landfill Buffer Land Acquisition - Acquire additional buffer land adjacent to the landfill as it becomes available from willing sellers to help insure that long-term landfill operations will not negatively impact the local neighborhood. This project is funded by Retained Earnings.

Comments: Various properties have been evaluated; three properties totaling approximately 98 acres have been acquired. Timing and final cost are unknown.

Total Project Amount: \$515,000 Amount Paid to Date: 362,858 Percentage Completed 70%

Estimated Completion Date:

Unknown

Landfill Methane Gas Collection and Control

System Phase 2, 3 & 4- Phases 2 and 3 will install 43 additional active gas extraction wells, 21,000 feet of collection piping, a larger blower/ flare station and conveyance and control systems to support City Utilities' 3.2 megawatt generation of renewable electric power. Phase 4 to install gas service line from flare station to Office/ Maintenance Building is on hold pending additional quantities of gas to extract. Comments: Construction of Phase 2 and 3 is complete. Generator began service May 2006. Costs are being reimbursed by City Utilities.

Total Project Amount: \$1,650,000 Amount Paid to Date: 1,379,238 Percentage Completed 84%

Estimated Completion Date: Spring, 2009

solid waste projects continued

Project Description/Comments

Expenditure/Completion Status

New Projects:

Leachate Pipeline - Design and construct a

7.5 mile pipeline to convey landfill leachate to the Northwest Wastewater Treatment Plant for treatment. Project components will include a 4-inch main along Route 13, pump station, 23 road crossings and 11 drainage culverts. Funded by Retained Earnings and tipping fees. Comments: Design is projected for early 2009.

Total Project Amount: \$1,775,000
Amount Paid to Date: 0
Percentage Completed 0%

Completion Date:

N/A

	·			
Project Name	Project Amount	Paid to Date	Percent Complete	
Final Cover System for North Ravine Cell Leachate Conveyance, Storage and	\$1,394,000	\$62,626	4%	
Loading Station	59,823	59,823	100%	
Relocate/Upgrade Yard Waste Recycling Ctr	1,500,000	17,816	1%	
Final Cover System - Noble Hill/ Cell One	575,600	25,561	4%	
Fulbright Sac River Landfills Closure Impr.	1,180,000	863,583	73%	
Landfill Buffer Land Acquisition	515,000	362,858	70%	
Landfill Gas Coll & Control Sys Ph 2 & 3	1,650,000	1,379,238	84%	
New Projects:				
Leachate Pipeline	1,775,000	0	0%	
Total	\$8,649,423	\$2,771,505		

STORM WATER PROJECTS

Project Description/Comments

Expenditure/Completion Status

Fassnight Creek from Campbell to Jefferson -

Acquire flood plain property, construct channel and replace box culvert on Bennett Street. Funded by 1999 General Obligation Bond Issue. Comments: Design is underway. Right-of-way acquisition is underway. Construction will be coordinated with Fassnight Park project shown separately.

Total Project Amount: \$2,600,000 Amount Paid to Date: 1,420,604 Percentage Completed 55%

Estimated Completion Date:

December, 2010

Neighborhood Projects - Make improvements to various neighborhood storm drains at locations throughout the City. Funded by 1999, 2001 and 2004 General Obligation Bond Issues. Comments: Neighborhood projects, Berkley to Campbell, Hillcrest-Scenic to Madison, Walnut Street Inlets, Glenhaven/Barcelona. Grant/Sunset, Walnut Lawn/Delaware, Fort/ Broadmoor and Edgewater have previously been reported separately as completed projects. Improvements at Swallow/Cardinal/Lark/Gentry, National/Elm, Broadmoor/Lois, Wildan Court, Barnes/Monroe and Nichols/Franklin are partially funded from this project and shown separately. Neighborhood projects at Broadway/Talmage and Thoman/Hilton are funded from this program

and shown separately.

Total Project Amount: \$524,945 Amount Paid to Date: 1,248 Percentage Completed 0%

Estimated Completion Date:

June, 2009

Inlet and Maintenance Improvements - Various locations are under consideration. Improvements will increase inlet capacity along major streets. Funded by 2001& 2004 General Obligation Bond Issues. Comments: Projects partially funded from this program, Battlefield Inlets Phase I, Campbell/Minota and Jordan Creek North Branch have been previously reported separately as completed projects. Broadmoor/Lois, Hammons Parkway Detention, Battlefield/Luster, National/ Elm and Commercial Streetscape Phase 3 are partially funded from this program and are shown separately. Preliminary design is underway for improvements at Bennett/Jefferson and Kimbrough. Design is complete for Battlefield Inlets Phase 2.

Total Project Amount: \$1,370,187 Amount Paid to Date: 150,363 Percentage Completed 11%

Estimated Completion Date:

2009

storm water projects continued

Project Description/Comments

Expenditure/Completion Status

Carleton and McCann - Construct detention area and increase the capacity of the existing conveyance system to prevent structural flooding. Funded by 2001 General Obligation Bonds. Comments: Design is nearing completion. Construction is projected to begin Summer 2009.

Swallow/Cardinal - Increase the capacity of the existing conveyance system to prevent structural flooding by constructing a detention basin and culverts under Swallow and Cardinal. Funded by 2001 General Obligation Bonds. Comments: Phase I construction of detention basin was coordinated with improvements at James River Freeway and Glenstone, and is complete. Phase II design is complete; construction is projected to begin August 2009.

Edgewood/Marlan to Lone Pine - Increase the capacity of the existing conveyance system to prevent structural flooding. Funded by 2001 General Obligation Bonds. Comments: Construction is complete.

Fassnight Creek-Jefferson to Holland -

Increase the capacity of the existing conveyance system to prevent flooding of homes and property. Funded by 2001 General Obligation Bonds. Comments: Preliminary design is complete; right-of-way is being acquired.

Main Avenue - Tampa to Water Drainage Improvement - Replace box culvert along Main Avenue from Tampa to Water. Funded by 2001 General Obligation Bonds. Comments: Design is complete. Phase I, a culvert at BNSF/ Main has been constructed.

Talmage and Broadway - Construct inlet pipes and detention basin retrofit in this Zone 1 flood-prone neighborhood as part of the Neighborhood Projects program. Funded by 2001 G.O. Bond Issue and Quarter Cent Sales Tax Neighborhood Program. Comments: Construction is complete.

Total Project Amount: \$400,000 Amount Paid to Date: 34,815 Percentage Completed 9%

Estimated Completion Date: Dec

December, 2009

Total Project Amount: \$1,845,000
Amount Paid to Date: 752,029
Percentage Completed 41%

Estimated Completion Date: December, 2009

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$963,650 Amount Paid to Date: 963,650 Percentage Completed 100%

Completion Date: September, 2008

Total Project Amount: \$1,700,000
Amount Paid to Date: 548,549
Percentage Completed 32%

Estimated Completion Date: 2011

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$105,087 Amount Paid to Date: 105,087 Percentage Completed 100%

Completion Date: July, 2008

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$447,140
Amount Paid to Date: 447,140
Percentage Completed 100%

Completion Date: August, 2008

Project Description/Comments

Expenditure/Completion Status

Nettleton - Division to Nichols - Construct pipes and inlets to reduce flooding in this neighborhood. Funded by 2004 G. O. Bond Issue. Comments: Construction began January 2008 and is now complete.

l

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$1,726,765
Amount Paid to Date:	1,726,765
Percentage Completed	100%

Completion Date: December, 2008

Best Management Implementation - Acquire

floodplain along major streams, restore riparian corridors, construct regional wetlands and stabilize stream banks to enhance water quality and address requirements of NPDES permit. Funded by 2004 G. O. Bond Issue. Comments: This is an on-going program to address regional water quality concerns. Improvements have included: Walnut Lawn treatment device, stream assessment and prioritization, establishment of rain gardens, drainage at College Station, and Ward Branch stabilization. Stormwater improvements to Ravenwood Branch and a detention area on Blackman Road between Seminole and Sunset are funded from this program and reported separately. Campbell/Olive surface lots, Washita Drainage, Nettleton/Division, Wildan Court and Barnes/Monroe, shown separately, were partially funded from this program.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$97,216
Amount Paid to Date:	97,216
Percentage Completed	100%

Completion Date: December, 2008

Floodplain/System Conveyance Acquisition

Program - Acquire properties that have been determined by FEMA to be in floodplains. Funded by 2001 & 2004 G. O. Bond Issues. Comments: Various properties are being evaluated. As properties are acquired, they are restored as floodplain and converted to green space. Compliance requirements for MS4 permit are also funded from this program.

Total Project Amount:	\$4,500,000
Amount Paid to Date:	4,355,703
Percentage Completed	97%

Estimated Completion Date: 2010

Jordan Creek Restoration Feasibility Study -

Conduct a study to develop a comprehensive plan to rehabilitate Jordan Creek to meet federal requirements for watershed control and ecosystem restoration while providing recreational possibilities. Funded by 2001 & 2004 G. O. Bond Issues and Federal matching funds administered by the U. S. Corps of Engineers. **Comments:** Study conducted by the Corps of Engineers is ongoing.

Total Project Amount:	\$3,000,000
Amount Paid to Date:	1,021,044
Percentage Completed	34%

Project Description/Comments

Expenditure/Completion Status

Thoman/Hilton - Construct stormwater	
channel inlets and pipes to reduce neighbor-	Total
hood flooding in the 1800 block of N. Hilton.	Amou
Funded by 2004 G.O. Stormwater Bonds.	Percei
Comments: Preliminary design is complete.	

Jonathan/Dover - Construct stormwater channel inlets and pipes to reduce neighborhood flooding in the 3900 block of W. Dover. Funded by Detention Buyout Funds. Comments: Design is complete.

Barnes & Monroe - Construct stormwater inlets and pipes to reduce neighborhood flooding around sinkhole on Sparks Avenue. Funded by 2001 G.O. Stormwater Bonds. Comments: Design is complete; right-of-way acquisition is underway.

Broadmoor and Lois Phase 1 - Construct stormwater inlets and pipes from intersection of Broadmoor and Fort northeasterly to Lois Street to reduce neighborhood flooding. Funded by 2001 G.O. Stormwater Bonds and DNR Grant. Comments: Design and construction are complete; final payments are pending.

Wildan Court - Construct stormwater improvements including channel, pipes, and inlets to reduce neighborhood flooding in the 3300 block of N. Wildan Court. In addition, a detention area at Payne Stewart Golf Course has been constructed by City crews. Funded by 2004 G. O. Stormwater Bonds. Comments: Construction is complete.

Nichols and Franklin - Construct pipes and inlets at the intersection to reduce street and neighborhood floodings as part of the Neighborhood Projects Program. Funded by 2004 G. O. Stormwater Bond and Quarter Cent Sales Tax from Neighborhood Initiatives program.

Comments: Design of Phase I is complete; right-of-way acquisition is underway.

Total Project Amount:	\$100,000
Amount Paid to Date:	0
Percentage Completed	0%

Estimated Completion Date: May, 2010

Total Project Amount: \$100,000

Amount Paid to Date: 12,170

Percentage Completed 12%

Estimated Completion Date: December, 2009

Total Project Amount: \$650,000
Amount Paid to Date: 53,186
Percentage Completed 8%

Estimated Completion Date: September, 2009

Total Project Amount: \$1,050,000
Amount Paid to Date: 1,041,241
Percentage Completed 99%

Estimated Completion Date: March, 2009

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$136,129
Amount Paid to Date: 136,129
Percentage Completed 100%

Completion Date: September, 2008

Total Project Amount: \$500,000
Amount Paid to Date: 33,056
Percentage Completed 7%

Estimated Completion Date: December, 2009

Project Description/Comments

Design is underway.

Expenditure/Completion Status

August, 2010

D. I.G. di D. C. and Townson and		
Ravenwood South Drainage Improvements -	Total Project Amount:	\$250,000
Construct improvements to stabilize Ravenwood South Branch as part of Best Management Pro-	Amount Paid to Date:	7,462
• •	Percentage Completed	3%
gram. Funded by 2004 G. O. Bonds and Greene	refeeltage Completed	370
County Parks Sales Tax. Comments: Design is underway. Construction schedule is contin-	Estimated Completion Date:	2010
gent on neighborhood's cooperation.	Estimated Completion Date.	2010
gent on neighborhood's cooperation.		
Dickerson Park Zoo Lake & Channel Im-		
provements - Construct improvements to	Total Project Amount:	\$875,000
stabilize lake and channel banks, to include	Amount Paid to Date:	69,578
onsite drainage and water quality improvements.	Percentage Completed	8%
Funded by Greene County Parks Sales Tax.		
Comments: Design is underway.	Estimated Completion Date:	August, 2010
	•	- -
Doling Park Lake & Channel Improvements -		
Construct bank improvements to lake and channel	Total Project Amount:	\$1,000,000
to include water quality enhancements. Funded	Amount Paid to Date:	8,745
by Greene County Parks Sales Tax. Comments:	Percentage Completed	1%
Design is underway.		
	Estimated Completion Date:	December, 2010
Sequiota Park Lake & Channel Improve-	m . In	\$1,625,000
ments - Construct improvements to lake and	Total Project Amount:	12,060
water channel banks. Implement Best Manage-	Amount Paid to Date:	12,000
ment Practices to enhance water quality. Funded	Percentage Completed	170
by Greene County Parks Sales Tax. Comments:	Estimated Completion Date	August, 2010
Design is underway.	Estimated Completion Date:	August, 2010
Parks Watershed Funding Study - Conduct a		
long term study to develop a dedicated cooper-	Total Project Amount:	\$440,000
ative funding source for stormwater management	Amount Paid to Date:	83,510
in both the City and Greene County. Funded by	Percentage Completed	19%
Greene County Parks Sales Tax and Greene County.	1 0/00mage Compressed	
Comments: Study is underway.	Estimated Completion Date:	December, 2010
Comments. Study is underway.	Dominated Compression 2000.	,
Close Park Lake and Channel Improvements -		
Stabilize bank around the lake and water channel,	Total Project Amount:	\$900,000
both upstream and downstream of the lake in	Amount Paid to Date:	5,100
Close Park. Funded by Greene County Parks Sales	Percentage Completed	1%
Tax. Comments: Survey has been completed.	<u>G</u>	
Int. Commones out of him open compared.	Estimated Completion Date:	August 2010

Project Description/Comments

Expenditure/Completion Status

\$850,000

499,834

March, 2009

\$4,000,000

May, 2010

132,270

3%

59%

Hammons Parkway Detention - Construct
underground concrete pipes and box culverts
to create detention storage for stormwater
runoff from MSU campus. Funded by G. O.
Stormwater Bonds and matching funds from
Missouri State University. Comments: MSU
constructed in conjunction with the JQH
Arena. Only City costs are shown at the right.
Construction is complete; final payments are
pending.

Percentage Completed	
Estimated Completion Date:	

Total Project Amount:

Amount Paid to Date:

Total Project Amount:

Amount Paid to Date: Percentage Completed

Estimated Completion Date:

Fassnight Park Drainage Improvements -
Reconstruct channel within Fassnight Park to
stabilize the creek and increase stormwater
capacity. Replace bridges and Grant, Main
and Campbell Avenues where they cross
Fassnight Creek. Funded by Greene County
Parks Sales Tax, EPA Grant and Transportation
Enhancement Trails Grant. Comments: Design
is underway.

Battlefield/Luster Drainage - Construct inlets	
and pipes to reduce street and neighborhood	T
flooding. Funded by Quarter Cent Sales Tax	Α
and G. O. Stormwater Bonds. Comments:	P
Preliminary design is underway.	

National and Elm Drainage - Construct pipe
and inlet improvements to increase capacity and
reduce flooding at this intersection. Funded
by 2001 & 2004 General Obligation Bonds.
Comments: Construction is complete.

New Projects:

Vernon Road Box Culvert - Design, acquire		
right-of-way and construct new box culvert		
•		
to reduce neighborhood flooding. Funded by		
Detention Buyout Funds. Comments: Design		
and right-of-way acquisition are complete.		
Construction is scheduled for February 2009.		

Total Project Amount:	\$100,000
Amount Paid to Date:	0
Percentage Completed	. 0%

PROJECT IS COMPLETED AS PROMISED		
Total Project Amount:	\$748,476	
Amount Paid to Date:	748,476	
Percentage Completed	100%	

Completion Date	November, 2008
Completion Date:	November, Zuub

Total Project Amount:	\$250,000
Amount Paid to Date:	30,319
Percentage Completed	12%
Estimated Completion Date:	July, 2009

Project Description/Comments

Expenditure/Completion Status

Washita Drainage - Design, acquire right-of-		
way and construct drainage improvements to	Total Project Amount:	\$700,000
include inlets, pipes and detention area to reduce	Amount Paid to Date:	81,721
neighborhood flooding. Funded by 2004 G. O.	Percentage Completed	12%
Stormwater Bonds and Greene County Parks		
Sales Tax. Comments: Design is complete;	Estimated Completion Date:	2010
right-of-way acquisition is underway. Con-		
struction is projected to begin Spring 2010.		

Kansas Expressway South Creek Box Culvert -

Design and construct a replacement box culvert
under Kansas Expressway to reduce neighbor-
hood flooding from South Creek. Funded by
FEMA Grant and G. O. Stormwater Bonds.
Comments: Design is underway. Construc-
tion is projected to begin July 2009.

Total Project Amount:	\$680,000
Amount Paid to Date:	44,377
Percentage Completed	7%

Estimated Completion Date: September, 2010

Storm Water Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
Fassnight Creek - Campbell to Jefferson	\$2,600,000	\$1,420,604	55%
Neighborhood Projects	524,945	1,248	0%
Inlet and Maintenance Improvements	1,370,187	150,363	11%
Carleton and McCann	400,000	34,815	9%
Swallow to Cardinal	1,845,000	752,029	41%
Edgewood/Marlan to Lone Pine	963,650	963,650	100%
Fassnight Creek-Jefferson to Holland	1,700,000	548,549	32%
Main Street-Tampa to Water Drainage Impr	105,087	105,087	100%
Talmage and Broadway	447,140	447,140	100%
Nettleton-Division to Nichols	1,726,765	1,726,765	100%
Best Management Implementation	97,216	97,216	100%
Floodplain/System Conveyance Acquisition	4,500,000	4,355,703	97%
Jordan Creek Restoration Feasibility Study	3,000,000	1,021,044	34%
Thoman/Hilton	100,000	0	0%
Jonathan/Dover	100,000	12,170	12%
Barnes & Monroe	650,000	53,186	8%
Broadmoor and Lois Phase 1	1,050,000	1,041,241	99%
Wildan Court	136,129	136,129	100%
Nichols and Franklin	500,000	33,056	7%
Ravenwood South Drainage Improvements	250,000	7,462	3%
Dickerson Park Zoo Lake & Channel Impr	875,000	69,578	8%
Doling Park Lake & Channel Improvements	1,000,000	8,745	1%
Sequiota Park Lake & Channel Impr	1,625,000	12,060	1%
Parks Watershed Funding Study	440,000	83,510	19%
Close Park Lake & Channel Improvements	900,000	5,100	1%
Hammons Parkway Detention	850,000	499,834	59%
Fassnight Park Drainage Improvements	4,000,000	132,270	3%
Battlefield/Luster Drainage	100,000	0	0%
National and Elm Drainage	748,476	748,476	100%
New Projects:	-,	• • • • • • • • • • • • • • • • • • • •	
Vernon Road Box Culvert	250,000	30,319	12%
Washita Drainage	700,000	81,721	12%
Kansas Expwy South Creek Box Culvert	680,000	44,377	7%
Total	\$34,234,595	\$14,623,447	

STREET PROJECTS

Project Description/Comments

Expenditure/Completion Status

National Avenue / Grand Street Intersection Improvement - Design, acquire right-of-way and construct intersection improvements at National Avenue and Grand Street including dual left turn lanes northbound on National and eastbound on Grand. Funded by 2001-2004, and 2007-2010 1/4 Cent Sales Tax. Comments: Conceptual design has been completed. Design is underway; right-of-way is being acquired. Construction is projected for May 2009.

Total Project Amount: \$2,500,000
Amount Paid to Date: 58,109
Percentage Completed 2%

Estimated Completion Date:

December, 2009

Campbell/Weaver Intersection Improvements -

Acquire right-of-way, design and construct improvements at this intersection to improve safety and capacity based on the cost participation agreement between the City, MoDOT and Greene County. Total project costs will be shared equally. City share funded by Federal STP Grant, 1/8 Cent Transportation Sales Tax and 2001 General Obligation Bonds. Comments: Greene County is overseeing the design of this project. Right-of-way acquisition is underway. Construction is projected to begin Fall 2009.

Total Project Amount: \$7,700,000
Amount Paid to Date: 997,078
Percentage Completed 13%

Estimated Completion Date:

2011

2004-2007 Sidewalk Reconstruction and Curb/

Ramp Program - Replace old sidewalks and curb ramps as needed in compliance with ADA. Residential sidewalks in an area bounded by I-44, Glenstone, Sunshine and Kansas Expressway will be targeted. Funded by 2004-2007 1/4 Cent Sales Tax. Comments: This is an annual program with on-going construction at various locations.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$1,287,436 Amount Paid to Date: 1,287,436 Percentage Completed 100%

Completion Date:

December, 2008

Sunshine & Fremont Intersection Improve-

ments Phase 1 - Design, acquire right-of-way and construct improvements to intersection to include separate right turn lanes, improved left turns and signal modifications. Funded by 2004-2007 and 2007-2010 1/4 Cent Sales Tax and donation by private sector. Comments:

Design is complete; right-of-way acquisition is complete. Construction is projected for April 2009.

Total Project Amount: \$1,000,000 Amount Paid to Date: 409,880 Percentage Completed 41%

Estimated Completion Date:

September, 2009

Project Description/Comments

Expenditure/Completion Status

Road Concept Design - Develop various conceptual design plans for major improvements as locations are determined. Funded by 2001-2004 and 2004-2007 1/4 Cent Sales Tax programs. Comments: Design for radius improvements at Packer Road and Division and design for Blackman Road are part of this program. Another project, a study regarding projected changes in the traffic flow on the MSU Campus related to the new arena, is underway. MSU contributed toward the study. Those funds are not shown here.

National Avenue / Chestnut Expressway Intersection Improvement - Construct improvements to create dual left turns and right turn lanes for each approach. Funded by 2005-2009 1/8 Cent Transportation Sales Tax in partnership with MoDOT and Federal STP grant. Comments:

Design and right-of-way acquisition were funded by 1/4 Cent Sales Tax and are reported as a separate project. Construction is complete.

Pavement Preservation Program - Resurface high priority corridors of the City's Major Thoroughfare System. MoDOT has completed resurfacing on Sunshine, Glenstone, Kearney and Kansas Expressway as part of their Smoother, Safer, Sooner Amendment 3 initiative. MoDOT costs are not shown at the right. Funded by 2005-2009 1/8 Cent Transportation Sales Tax in partnership with MoDOT. Comments: Improvements at Scenic and Sunshine have been completed. Diamond grinding is underway at National and Battlefield. Asphalt resurfacing has been scheduled for several major streets. Other locations are being evaluated.

Total Project Amount: \$325,000 Amount Paid to Date: 283,830 Percentage Completed 87%

Estimated Completion Date: 2009

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$2,180,066 Amount Paid to Date: 2,180,066 Percentage Completed 100%

Completion Date: November, 2008

Total Project Amount: \$2,000,000 Amount Paid to Date: 758,310 Percentage Completed 38%

Project Description/Comments

Expenditure/Completion Status

Blackman Road Sunset to Sunshine -

Acquire right-of-way and widen Blackman Road from Sunset to Sunshine to a 3-lane collector street with curb and gutter, sidewalks, underground stormwater drainage, detention improvements and street lighting. Project also includes extending sanitary sewer lines to new Fire Station. Funded by 2005-2009 1/8 Cent Transportation Sales Tax, 2004-2007 Quarter Cent Sales Tax, Stormwater G.O. Bonds, Greene County and Retained Earnings of the Sanitary Sewer System. Comments: Construction of Phase 1 from Sunset to Seminole was completed August 2007. Construction of Phase 2 from Seminole to Sunshine is complete; final payments are pending.

Total Project Amount:	\$3,385,000
Amount Paid to Date:	3,373,702
Percentage Completed	99%

Estimated Completion Date: March, 2009

Glenstone /James River Freeway Interchange

Phase I - Construct and relocate eastbound James River Freeway off-ramp, construct a right-hand loop for southbound to eastbound, remove existing ramps on south side of freeway and widen Republic to a point West of Harvard. Funded by 2005-2009 1/8 Cent Transportation Sales Tax in partnership with MoDOT, Greene County, and federal STP grants. Comments: MoDOT had oversight of this project. Design and additional right-of-way were shown as a separate completed project. Construction is complete.

James River Freeway and National Inter-

change Design - Design plans to reconstruct this interchange as a diverging diamond interchange. Funded by 2005-2009 1/8 Cent Transportation Sales Tax. Comments: Conceptual design has been completed. Design is underway. Right-of-way acquisition and construction is funded by 2009-2013 1/8 Cent Transportation Sales Tax and will be shown as a separate project.

Kansas Expressway and Republic Road Intersection Design and Partial Right-of-

Way - Design and acquire partial right-of-way to construct eastbound dual left turns on Republic Road. Funded by 2007-2010 1/4 Cent Sales Tax. Comments: Preliminary design is underway.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$6,064,953
Amount Paid to Date:	6,064,953
Percentage Completed	100%

Completion Date: November, 2008

Total Project Amount: \$975,000 Amount Paid to Date: 480,577 Percentage Completed 49%

Estimated Completion Date: Fall, 2009

Total Project Amount: \$300,000
Amount Paid to Date: 2,005
Percentage Completed 1%

Project Description/Comments

Expenditure/Completion Status

Campbell and Olive Surface Parking Lots -

Construct two asphalt parking lots on either side of Campbell at Olive. Project will provide 216 parking spaces, and will include stormwater improvements, lighting and landscaping. Funded by 2007-2010 1/4 Cent Sales Tax and 2004 G. O. Bonds. Comments: Design and right-of-way acquisition were included with Center City Parking Project and are not reported here. Construction is complete; final payments are pending.

Total Project Amount: \$960,000 Amount Paid to Date: 580,235 Percentage Completed 60%

Estimated Completion Date: March, 2009

Route 266 Relocation and West Chestnut/

I-44 Interchange Design - Design construction improvements to relocate Route 266 from the I-44/ West Chestnut interchange northwesterly to intersect with the new Midfield Terminal Access Road. Funded by 2005-2009 1/8 Cent Transportation Sales Tax. Comments: Design is complete; final payments are pending.

Amount Paid to Date: 557,555 Percentage Completed 93%

Total Project Amount:

Estimated Completion Date: Spring, 2009

\$600,000

Glenstone and Primrose Intersection

Improvements - Design, acquire right-of-way and construct dual left turn lanes and free right turn lanes on all approaches. Funding is shared by MoDOT and the City and is based on a cost participation agreement. The City's share is funded by 1/8 Cent Transportation Sales Tax and federal STP grant. Comments: MoDOT is overseeing this project. Design and right-of-way acquisition is complete. Construction began June 2008.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$896,867
Amount Paid to Date:	896,867
Percentage Completed	100%

Completion Date: November, 2008

Glenstone/I-44 Interchange and Glenstone

I-44 to Valley Water Mill Road - Design, acquire right-of-way and reconstruct Glenstone/ I-44 Interchange as a diamond interchange.

Project will also widen Glenstone from I-44 to a point north of Valley Water Mill Road to three lanes, with drainage, lighting, signals and sidewalks. Funding is shared by Developer Contribution, MoDOT, Greene County and the City and is based on a cost participation agreement.

The City's share is funded by 1/8 Cent Transportation Sales Tax and federal STP Grant. Comments: MoDOT is overseeing this project. Right-of-way acquisition is underway. Construction is projected to begin January 2009. Total project cost is estimated at \$8,500,000. Only City costs are shown at the right.

Total Project Amount: \$1,500,000
Amount Paid to Date: 300,000
Percentage Completed 20%

Estimated Completion Date: December, 2009

Project Description/Comments

Expenditure/Completion Status

Total Project Amount: Amount Paid to Date:

Percentage Completed

Estimated Completion Date:

\$2,700,000

328,467 12%

Fall, 2010

National & Seminole Intersection - Design,
acquire right-of-way and construct improvements
to align streets, increase turning radii and add
right turn lanes. Funded by 2004-2007 and 2007
-2010 Quarter Cent Sales Tax. Comments:
Conceptual design has been completed.
Design is underway; right-of-way is being
acquired. Construction is projected for Spring
2010.

Sunshine & Fort Intersection - Design, acquire right-of-way and reconstruct Sunshine and Fort intersection, realigning Fort both north and south of Sunshine, constructing separate right turn lanes and signal modifications. Funded by 2004-2007 and 2007-2010 Quarter Cent Sales Tax. Comments: Design is underway. Right-of-way is being acquired. Construction is projected for Summer 2009.

Division/Glenstone to US 65 Ph 1 - Reconstruct/ stabilize existing shoulders to traffic bearing capacity. Mill existing roadway. Overlay road to accommodate two through lanes and center two-way turn lane. Funded by 2007-2010 1/4 Cent Sales Tax. Comments: Construction of the segment from Cedarbrook east to the railroad tracks was completed October 2007. Construction of the second segment from Cedarbrook west to Nias was completed Fall, 2008.

Airport Midfield Terminal Access Road and Route 266 Relocation - Construct a four-lane divided highway from I-44 northwesterly to relocate Route 266 and intersect with new north/south airport access road. In addition, construct a new two-lane highway northerly to the new Midfield Airport terminal building, including an overpass above BNSF railway. Funded by Federal STP grants, MoDOT, Greene County, Airport Revenues and reserves. Comments: Construction began Spring 2008.

Total Project Amount:	\$2,125,000
Amount Paid to Date:	132,532
Percentage Completed	6%

Estimated Completion Date: December, 2009

PROJECT IS COMPLETED AS PROMISED

Total Project Amount:	\$1,164,234
Amount Paid to Date:	1,164,234
Percentage Completed	100%

Completion Date: October, 2008

Total Project Amount:	\$11,900,000
Amount Paid to Date:	8,898,224
Percentage Completed	75%

Estimated Completion Date: Spring, 2009

Project Description/Comments

project.

Expenditure/Completion Status

Blackman Road Sunset to Battlefield and
Blackman/Battlefield Intersection Design -
Design improvements to widen Blackman Road
from Sunset to Battlefield to secondary arterial
standards with sidewalks and stormwater drainage.
Design will also include improvements at Battle-
field/Blackman intersection to include right and
left turn lanes. Funded by 2001-2004 Quarter
Cent Sales Tax. Comments: Design is nearing
completion. Construction will be funded by
2009-2013 1/8 Cent sales tax, Greene County
and developer and will be shown as a separate

Total Project Amount:	\$135,000
Amount Paid to Date:	125,865
Percentage Completed	93%

Estimated Completion Date: March, 2009

East/West Arterial Design - Design a new fourlane divided highway from US 65 west to a point approximately 1,500 feet west of Kissick Ave. Funded by 1/8 Cent Transportation Sales Tax initially; to be reimbursed by private developers. Comments: Phase I design is underway to determine right-of-way needs. Phase II, construction design, is contingent on property owners' funding.

Total Project Amount:	\$1,100,000
Amount Paid to Date:	350,019
Percentage Completed	32%

Estimated Completion Date: To be determined

Bedford/Sunshine Intersection Improvement -

Re-route a short section of Bedford Avenue to align with Eastgate Avenue at existing intersection with Sunshine, just east of US 65. Funded by 2001-2005 1/8 Cent Transportation Sales Tax in partnership with MoDOT; only City funding is shown at right. Comments: Design is complete; construction is projected for February 2009.

Total Project Amount:	\$300,000
Amount Paid to Date:	239,813
Percentage Completed	80%

Estimated Completion Date: June, 2009

Cherry Street/Glenstone to Grandview -

Acquire right-of-way and widen Cherry to a 3-lane secondary arterial with curb and gutter, underground stormwater drainage, sidewalks and street lighting. Funded by 2007-2010 1/4 Cent Sales Tax. Comments: Design is complete and was funded from an earlier 1/4 cent sales tax program. Right-of-way acquisition is complete. Construction is projected for Spring 2009.

Total Project Amount:	\$1,500,000
Amount Paid to Date:	57,981
Percentage Completed	4%

Estimated Completion Date: Fall, 2009

Project Description/Comments

in-house. Construction is projected to begin

January 2009.

Expenditure/Completion Status

2007-2010 School Sidewalks Program - This is a continuing program to construct new or rehabilitate existing sidewalks near City schools in compliance with ADA. Funded	Total Project Amount: Amount Paid to Date: Percentage Completed	\$800,000 393,631 49%
by 2007-2010 1/4 Cent Sales Tax. Comments: Construction is underway at various locations. Additional locations will be determined after consulting with Parents-Teachers Associations.	Estimated Completion Date:	2010
New Projects:		
2007-2010 Sidewalk Reconstruction - Replace	Total Dusings Assessmen	¢1 200 000
old sidewalks and curb/ramps as needed in	Total Project Amount:	\$1,200,000
compliance with ADA. Funded by 2007-2010	Amount Paid to Date:	174,214
1/4 Cent Sales Tax. Comments: This is an annual program with on-going construction	Percentage Completed	15%
at various locations.	Estimated Completion Date:	2010
Kansas Expressway (Route 13)/I-44 Interchange -		
Design, acquire right-of-way and construct a	Total Project Amount:	\$2,980,000
diverging diamond interchange, to include	Amount Paid to Date:	0
improvements to the interstate access ramps.	Percentage Completed	0%
Funded by 2009-2013 1/8 Cent Transportation	F	
Sales Tax. Comments: MoDOT did the design	Estimated Completion Date:	July, 2009

Project Name	Project Amount	Paid to Date	Percent Complete
National Ave./Grand St. Intersection Impr.	\$2,500,000	\$58,109	2%
Campbell-Weaver Intersection Impr.	7,700,000	997,078	13%
2004-2007 Sidewalk Reconstruction and			
Curb/Ramp Program	1,287,436	1,287,436	100%
Road Concept Design	325,000	283,830	87%
National Ave/Chestnut Expwy Intersection Impr	2,180,066	2,180,066	100%
Pavement Preservation Program	2,000,000	758,310	38%
Blackman Road Sunset to Sunshine	3,385,000	3,373,702	99%
Glenstone/James River Fwy Interchg Ph 1	6,064,953	6,064,953	100%
James River Fwy/Nat'l Interchg & ROW	975,000	480,577	49%
Kansas Expwy/Republic Rd Intersection/ROW	300,000	2,005	1%
Campbell & Olive Surface Parking Lots	960,000	580,235	60%
Route 266 Relocation & W Chestnut/I-44	600,000	557,555	93%
Glenstone & Primrose Intersection Impr	896,867	896,867	100%
Glenstone/I-44 Interchange/Valley Water Mill Rd	1,500,000	300,000	20%
National & Seminole Intersection	2,700,000	328,467	12%
Sunshine & Fort Intersection	2,125,000	132,532	6%
Division/Glenstone to US 65 Ph 1	1,164,234	1,164,234	100%
Airport Midfield Terminal Access Road and			
Route 266 Relocation	11,900,000	8,898,224	75%
Blackman Road Sunset to Battlefield and			
Blackman/Battlefield Intersection Design	135,000	125,865	93%
Art Museum Access from Brookside Drive	0	0	0%
East/West Arterial Design	1,100,000	350,019	32%
Bedford/Sunshine Intersection Impr	300,000	239,813	80%
Cherry Street/Glenstone to Grandview	1,500,000	57,981	4%
2007-2010 School Sidewalks Program	800,000	393,631	49%
New Projects:			
2007-2010 Sidewalk Reconstruction	1,200,000	174,214	15%
Kansas Expwy (Rt. 13)/I-44 Interchg Design	2,980,000	0	0%
Total	\$56,578,556	\$29,685,703	

TRAFFIC ENGINEERING PROJECTS

Project Description/Comments

Access Management - This project will reduce potential turning movement conflicts along the major arterials of Glenstone Avenue, Kansas Expressway, and others not yet identified, by closing or consolidating business driveways, removing unwarranted traffic signals, and modifying medians. This project is funded by 2001-2005 and 2005-2009 1/8 Cent Transportation Sales Tax and MoDOT through a cost share agreement. Comments: In combination with public input meetings, a study that identified locations for improvement and prioritized projects has been completed. Signal removal and right turn lane construction at Kansas Expressway and High Street is complete. An inventory is being developed regarding driveways on Glenstone for potential consolidation, closure or reconstruction. Bus turnouts at various locations is partially funded from this program but reported separately. Another project funded by this program, Kansas and Evergreen Signal Relocation, is also shown separately.

2004-2007 Traffic Signal/Traffic Calming

Program - This is an annual program that provides the ability to install annually at least one new signal that has become a priority not previously anticipated. Each year's project is independent. These funds could also be used to replace obsolete controllers, span-wire supports, for video monitoring equipment, and other improvements/maintenance to the computerized signal system. The funds could also be used to install roundabouts in lieu of placement of a signal or to replace an existing signal or 4-way stop. Funded by the 2004-2007 1/4 Cent Sales Tax. Comments: This is an on-going 3-year program. Signal improvements at Battlefield/Jefferson and Battlefield/Kimbrough have been completed. Uninterruptible power supply units have been installed at 6 intersections. Count down pedestrian signals have been installed at 42 crosswalks. Projects partially funded by this program, Bennett/Campbell/Parkview and Battlefield/Lone Pine have been shown as separate completed projects. Those costs are not included here.

Expenditure/Completion Status

Total Project Amount: \$600,000
Amount Paid to Date: 60,370
Percentage Completed 10%

Estimated Completion Date: 2009

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$1,033,839 Amount Paid to Date: 1,033,839 Percentage Completed 100%

Completion Date: December, 2008

traffic engineering projects continued

Project Description/Comments

Expenditure/Completion Status

Kansas Expressway and Evergreen Traffic		
Signal Relocation - Remove signal equipment	Total Project Amount:	\$725,000
and modify driveway at Kansas and Evergreen.	Amount Paid to Date:	66,428
Install new traffic signal south of existing intersection. Funded by 2001-2005 and 2005-2009	Percentage Completed	9%
1/8 Cent Transportation Sales Tax, federal STP grant and MoDOT through a cost-share agreement. Comments: 1/8 Cent funding for this project was originally part of the Access Management program. Design is complete; right-of-way acquisition is underway.	Estimated Completion Date:	July, 2009

ATMS Field Deployment Ph 1 - Purchase and		
install Advanced Traffic Management System	Total Project Amount:	\$2,000,000
(ATMS) field devices including closed-circuit	Amount Paid to Date:	799,450
television (CCTV) cameras, dynamic message	Percentage Completed	40%
signs, vehicle detector stations, and related com-		
munication infrastructure. Funded by FHWA	Estimated Completion Date:	September, 2009
Grant, MoDOT and 1/8 Cent Transportation Tax.		
Comments: CCTV cameras, sensors and sign		

Regional Transportation Management Center -
Deline and finish a new

boards have been received.

Design, construct, equip, and furnish a new regional transportation management center to be located at the SE corner of the City's Operation Center on Chestnut Expressway. Funded by FHWA Grant, MoDOT and 1/8 Cent Transportation Tax. Comments: Design is scheduled to begin March 2009.

are being evaluated. **Comments:** Needs will be determined after Phase 1 is complete.

Transportation Tax. Comments: Design is

nearing completion.

Total Project Amount:	\$2,200,000
Amount Paid to Date:	52,903
Percentage Completed	2%
Estimated Completion Date:	April, 2010

ATMS Field Deployment Ph 2 - Purchase and		
install Advanced Traffic Management System	Total Project Amount:	\$2,000,000
(ATMS) field devices including closed-circuit	Amount Paid to Date:	0
television (CCTV) cameras, dynamic message	Percentage Completed	0%
signs, vehicle detector stations, and related		
communication infrastructure. Funding sources	Estimated Completion Date:	June, 2010

ATMS Field Deployment Design - Develop		
design for field installation of Advanced Traffic	Total Project Amount:	\$435,675
Management System (ATMS) devices including	Amount Paid to Date:	340,716
closed-circuit television (CCTV cameras, dynamic	Percentage Completed	78%
message signs, vehicle detector stations, and		
related communications infrastructure. Funded	Estimated Completion Date:	February, 2009
by FHWA Grant, MoDOT and 1/8 Cent		

traffic engineering projects continued

Project Description/Comments

Expenditure/Completion Status

Advanced Traffic Management System

Development - Develop and implement software and central hardware for an integrated arterial and freeway management system to utilize real-processing of traffic flow data to identify and map levels of congestion, execute predetermined event and congestion response plans, and provide traveler information through the use of dynamic messages signs and internet web pages. Funded by FHWA Grant, MoDOT and 1/8 Cent Transportation Tax. Only 1/8 Cent costs are shown at the right. Comments: Software is installed; evaluation is underway.

Total Project Amount: \$250,000 Amount Paid to Date: 182,028 Percentage Completed 73%

Estimated Completion Date: February, 2009

2004-2007 Safety Signs and Markings -

Install street signs at new intersections and replace faded regulatory signage as warranted. Project could also include pavement markings. Funded by 2004-2007 1/4 Cent Sales Tax. Comments: This is an on-going 3-year program and continues the Metro Street Sign program funded by previous 1/4 Cent Sales Tax programs.

PROJECT IS COMPLETED AS PROMISED

Total Project Amount: \$80,000 Amount Paid to Date: 80,000 Percentage Completed 100%

Completion Date: December, 2008

College Station Signal Modification - Install new traffic signal at Campbell and McDaniel

intersection. Modify traffic signals at Campbell and College and Campbell and Olive intersections. Funded by 2004-2007 Quarter Cent Sales Tax. Comments: Construction is complete; final payments are pending.

Campbell/Walnut Traffic Signal - Install a new traffic signal at Campbell and Walnut in conjunction with College Station Streetscape projects. Funded by 2004-2007 Quarter Cent Sales Tax. Comments: Design is complete.

Wayfinding System - Design and construct signage to guide citizens and visitors to destination districts such as Downtown, Battlefield retail, Bass Pro, Art Museum, Cooper Sports Complex, parks and universities. Funded by 2004-2007 and 2007-2010 Quarter Cent Sales Tax, Planning Economic Development Operating Funds, and a Federal Grant. Comments: Design is complete; contract for fabrication is scheduled for awarding February 2009. Phase 2, installation, is projected for Summer, 2009.

Total Project Amount: \$330,000 Amount Paid to Date: 266,708 Percentage Completed 81%

Estimated Completion Date: March, 2009

Total Project Amount: \$110,000 Amount Paid to Date: 15,843 Percentage Completed 14%

Estimated Completion Date: September, 2009

Total Project Amount: \$714,000
Amount Paid to Date: 97,566
Percentage Completed 14%

Estimated Completion Date: November, 2009

traffic engineering projects continued

Project Description/Comments

Expenditure/Completion Status

New Projects:

2007-2010 Traffic Signal Annual Program -

This is a traditional annual program that provides the ability to install signals as they become priorities, as well as replace equipment that has become obsolete or defective. Funds could also be used to install roundabouts in lieu of placing a signal. Funded by 2007-2010 1/4 Cent Sales Tax. Comments: This is an on-going 3-year program. Signals at Delaware/Primrose and National/Cherry are under design.

Total Project Amount:	\$1,200,000
Amount Paid to Date:	146,202
Percentage Completed	12%

Estimated Completion Date: 2010

Traffic Engineering Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
Access Management	\$600,000	\$60,370	10%
2004-2007 Traffic Signal/Calming Program	1,033,839	1,033,839	100%
Kansas Expwy/Evergreen Traffic Sig Reloc	725,000	66,428	9%
ATMS Field Deployment Ph 1	2,000,000	799,450	40%
Regional Transportation Management Ctr	2,200,000	52,903	2%
ATMS Field Deployment Ph 2	2,000,000	0	0%
ATMS Field Deployment Design	435,675	340,716	78%
Advanced Traffic Mgmt Sys Development	250,000	182,028	73%
2004-2007 Safety Signs and Markings	80,000	80,000	100%
College Station Signal Modification	330,000	266,708	81%
Campbell/Walnut Traffic Signal	110,000	15,843	14%
Wayfinding System	714,000	97,566	14%
New Projects:			
2007-2010 Traffic Signal Annual Program	1,200,000	146,202	12%
Total	\$11,678,514	\$3,142,053	

P. W. SHARED COST AGREEMENT PROJECTS

Project Description/Comments

Expenditure/Completion Status

Shared Cost Agreement Projects - Construct

or expand the scope of existing infrastructure
improvements in cooperation with intergovernmental or private sector entities to encourage
economic development, provide additional park
Total Project Amount:

Amount Paid to Date:
677,023

Percentage Completed
17%

ng to serve major activity centers in City center, Estimated Completion Date: October, 2010

ing to serve major activity centers in City center, including Jordan Valley Park with interface to transit system. Funded by the 1998-2001, 2001-2004, 2004-2007 and 2007-2010 Quarter Cent Sales Tax and the 2001-2005 and 2005-2009 1/8 Cent Transportation Tax. In addition to the funds shown at the right, \$9,686,608 has been related to numerous individual projects reported separately. Possible future funding from private developers and businesses, Missouri Department of Transportation and/or City Utilities is not shown at right. Comments: This project will address various infrastructure needs throughout the community while leveraging private investment. To date, this program has provided funds to share costs with Walgreen's for improvements from St. Louis to East Trafficway. Rankin & Co. shared costs on another project to improve the Kearney and Neergard intersection. UMB Bank shared costs on a stormwater drainage and driveway relocation project at Battlefield and National. Partial right-of-way for Battlefield/ Blackman Road, extending Kingsley from City Limits to Golden, the Catalpa Quiet Zone Railroad Project, and partial funding of the North/South Phase I Corridor Study are also funded from this program. Other cost sharing projects, Meadowmere intersection, intersection, Kearney/LeCompte intersection, Campbell/Cherokee intersection, Campbell/El Camino Alto, Golden (Battlefield to City Limits), Battlefield/Lone Pine intersection improvements, Blackman Road Phase I improvements, Center City Parking/ Streetscape improvements, National/St. Louis intersections, Airport Plaza Development, Division/Packer Road intersection improvements and Bedford/Sunshine relocation have been reported as separate projects. Four streetscape projects have also been funded from this program and are reported elsewhere. City costs for Kearney improvements between U.S. 65 and LeCompte (\$300,000) are included on this page; additional funding from C. U. Springfield Underground and MoDOT for the Kearney project are not shown here.

P. W. Shared Cost Agreement Project Summary

Project Name	Project Amount	Paid to Date	Percent Complete
Shared Cost Agreement Projects	\$4,013,392	\$677,023	17%
Total	\$4,013,392	\$677,023	

CAPITAL IMPROVEMENT PROJECTS

PROJECT AMOUNT AND PAID TO DATE SUMMARY

DECEMBER 31, 2008

ALL PROJECTS

Project Type	Project Amount	Paid to Date
Springfield-Branson Regional Airport Projects	\$132,060,000	\$99,550,182
Springfield Art Museum Projects	3,368,843	3,336,737
Fire Department Projects	5,210,000	0
Municipal Buildings, Grounds & Streetscape Projects	32,214,617	28,714,613
Public Parks Projects	48,685,523	8,613,583
Sanitary Sewerage System Projects	117,956,409	49,959,364
Solid Waste Projects	8,649,423	2,771,505
Storm Water Projects	34,234,595	14,623,447
Street Projects	56,578,556	29,685,703
Traffic Engineering Projects	11,678,514	3,142,053
P.WShared Cost Agreement Projects	4,013,392	677,023
Total - All Projects	\$454,649,872	\$241,074,210

The next CIP Status Report will be for the six months ending June 30, 2009